



**Media available
for
Emergency
Medical
Services**



Available for Free Loan From:

**Texas Department of Health
Audiovisual Library
1100 West 49th Street
Austin, Texas 78756
Phone: 512/458-7260
Fax: 512/458-7474**

Stock number 4-23 (revised February, 2003)

GENERAL INFORMATION

Purpose

The Audiovisual Library is maintained for the specific purpose of furnishing agencies, organizations, and individuals with health education media that can be useful for public education, professional education, and school programs.

It is not possible to supply all the media needed for educational programs throughout the state. Health departments, schools, colleges, hospitals, and other organizations are urged to purchase media items for which there is frequent or regularly recurring use.

Who May Borrow

Any responsible individual in Texas may borrow media from the collection. There is no charge other than payment of return mailing and insurance. Media from this library cannot be sent outside of Texas. To be eligible for library services, you must submit a signed Statement of Responsibility form indicating that you have read and agree to abide by all the rules and regulations of the library and that you accept financial responsibility for the media you borrow. A blank Statement of Responsibility form follows the Annotations section in this catalog. If you do not have this form on file, please remove it from this catalog, read, sign and mail or fax it to the library before you place your next order. Only one signed form is necessary.

Types of Media

The types of media in the collection include 1/2" VHS videocassettes, slide/tape programs, books, audiocassettes, and audiovisual models. Most of these are evaluated and acquired by the various units within the Texas Department of Health. Items in the collection are for free loan only and are not available for sale.

How to Order Media

When possible, borrowers should submit a written request for media. The Audiovisual Library provides a media order blank for this purpose. A Health Media Order Blank is included at the end of this catalog. Please use only the February 1999 order form and discard earlier versions.

All of the information must be completed on the media order blank. The order form must be signed.

The Audiovisual Library also accepts telephone requests between 7:30 a.m. and 5:00 p.m. Monday through Friday: (512) 458-7260, or you may fax your order anytime to FAX: (512) 458-7474.

For borrowers outside of Austin, orders should be received by the Audiovisual Library at least 4 days in advance of the show date. This requirement allows for processing and shipment.

Austin borrowers have two options to receive media. Programs may be picked up and returned at the Audiovisual Library in the Warehouse, Room 115, 1111 North Loop, Austin. Please call for specific directions for locating the library. If the items are available, they may be reserved and picked up during one visit. Programs may also be shipped. The borrower is responsible for payment of the return mailing and insurance.

The loan period is for a maximum of ten days unless other special arrangements can be made. Unless the ten days are specifically requested, media will be scheduled for five days.

Group together all items needed on the same dates. Include the catalog numbers for all items. Several items are available in different media formats, such as slide/tape and 1/2" VHS videocassette. The catalog numbers distinguish the format and are very important.

Borrowers are limited to eight media titles for a given loan period in order to provide maximum access to the collection by the greatest number of borrowers. New clients may check out a maximum of three items on their first order. Plan ahead and check your calendar before ordering. Reservations are accepted up to a year in advance of the show date. Do not schedule items to be received or returned on holidays or weekends.

Unless you specify otherwise, any media requested but not available on the dates specified will be booked for the first available date or

a similar title will be scheduled for the requested use dates. If you need to cancel these items, do so before the ship date indicated.

Order Confirmation

Orders are confirmed in writing. Confirmation letters list the titles available, the ship or pick-up date, the date the items must be returned, and the titles not available. Check this information carefully and telephone the Audiovisual Library before the scheduled ship date if any corrections are needed. An extra order blank is included with the confirmation for future use. If you would like to have your confirmation letters faxed to you, please supply us with your fax number.

Copyright Restrictions

Media in the collection cannot be duplicated or televised without prior written permission from the copyright owner. Media cannot be shown for commercial purposes, nor can an attendance fee be charged for their showing. Violations of federal copyright law will result in the immediate suspension of Audiovisual Library privileges and prosecution by the copyright owner can result in financial penalties and/or jail.

Borrower Responsibility

Media may not be lent by the borrower to others. The borrower accepts responsibility for return shipping costs and for the prompt return of media items, loss or damage beyond repair, copyright compliance, and determining appropriate audiences.

Media items are in great demand so it is extremely important to return them on the scheduled date. Any borrower having three (3) late returns will have their Audiovisual Library privileges suspended. No further confirmed orders will be shipped to borrowers with materials still out that are two weeks or more late being returned. Willful failure to return borrowed media upon request will be viewed as theft of state property in violation of Section 31.03, Texas Penal Code, the conviction of which could, depending on value, result in a fine not to exceed \$500.00 (Class C Misdemeanor), to confinement up to 10 years and a fine up to \$10,000 (Third Degree Felony).

Items reserved for pick-up that are not picked up or canceled will be returned to stock and will count as a late penalty against the borrower's record.

The borrower is financially responsible for borrowed media until its return to the Audiovisual Library. Borrowers will be billed for any lost or damaged media.

Returning Media

Return items on or before the scheduled return date. If you need to extend a reservation, telephone the Audiovisual Library at (512) 458-7260 and it will be extended once if there are no other reservations. Extensions should be kept to a minimum.

Borrowers in Austin return media items to the Audiovisual Library. An outdoor drop box is located near the Library entrance to return items after closing. Borrowers who had their programs shipped to them are responsible for payment for the return shipping costs and insurance.

All 16mm films are inspected and repaired upon return. Borrowers should not attempt repair and should not use scotch tape on films. Return 16mm films on the same size reel. Tape down the ends of film with masking tape.

Videocassettes should be rewound before return. A condition check is made after each circulation.

Return slide/tape programs with the slides in the correct order and the tapes rewound. Do not tape, label, or write on slide/tape storage boxes.

Return all supplemental printed material such as study guides with the media. Return all video cases. Such material not returned will cause borrowers to be billed for replacement or a late penalty will be assessed.

Pack media items in the same shipping containers in which they were received. Return the packing list with the item and indicate usage and any condition problems. A return address label is provided. Tape shipping case straps securely.

Items will be shipped by UPS. You are not required to return them by UPS, but this is encouraged so missing shipments can be readily traced. When returning media to the library, videos should be insured for \$200 each, slide-tapes and models \$100 each and films \$400 each. Shipments valued at over \$400 should be returned by UPS or similar courier service. Borrowers will be liable for returned uninsured shipments if lost in transit. The user assumes financial responsibility to the State of Texas should items requested be lost, stolen, or damaged from the date received until the materials are received in the Audiovisual Library.

How to Order Catalogs

A **HEALTH MEDIA CATALOG** (Form #4-20) is provided upon request. There is no charge. Orders for film catalogs should be sent to the Audiovisual Library at the address below. They should include the requester's mailing address and the quantity needed. Quantity is limited to 10 copies per request. You may also request a catalog at our web page. Our internet address is: <http://www.tdh.state.tx.us>

The Audiovisual Library is constantly adding new media to the collection. To receive the latest **Supplement** to the catalog, call or write our office. The catalog Supplement is updated throughout the year. If you would like to be kept informed of new materials by e-mail, please supply your e-mail address.

Audiovisual Library Address and Office Hours

Texas Department of Health
Audiovisual Library
1100 W. 49th Street
Austin, Texas 78756
Phone: (512) 458-7260 Fax: (512) 458-7474

Monday through Friday
7:30 a.m. to 5:30 p.m.
(except holidays)

SUBJECT INDEX/ANNOTATIONS INTRODUCTION

The **SUBJECT INDEX** is designed to assist you in quickly locating media on various health-related topics. Titles in the **SUBJECT INDEX** are arranged alphabetically. The media format and catalog number follows the title. For example:

BIRTH OF A FAMILY video (open captioned) - 5120

Media Format Key:

S/T - slide/tape
video- 1/2" VHS video
M - audiovisual model
B - book
AC - audiocassette
K - kit

Language Key:

Eng - English language
Span - Spanish language

Captioned Programs For the Hearing Impaired: In Subject Index see **HEARING IMPAIRED**.

Signed programs are narrated using American sign language.

Open-captioned programs have written text on the screen to indicate the narration.

Closed-captioned programs require the use of closed-captioned equipment to access the written text of the narration.

ANNOTATIONS

The annotations follow the subject index. The annotation entry includes the following:

TITLE - title number

format color or black & white length prod. date audience level

Description Distributor Code Subject(s)

Notice that the Distributor Code is provided on each audiovisual. A listing of vendors' addresses and phone numbers is available upon request. This information will be helpful for customers wishing to inquire about purchasing or duplicating copyrighted videos. The copyright holder, not TDH, has videos available for purchase, and can discuss duplication rights.

AUDIENCE LEVEL KEY:

K	Preschool/Kindergarten	JrH	Junior High
P	Primary	SrH	Senior High
El	Elementary	A	Adult
I	Intermediate	Prof	Professional

All slide/tape programs are shipped in a slide carousel and are ready for showing. Most slide/tape programs are bilingual. One side of each cassette is in English and the other side is in Spanish or a cassette is provided in each of the languages. Slides are arranged in the English format. If the Spanish version is desired, be sure to replace the English title slides (color coded) with appropriately marked Spanish inserts (if available) before showing. Remember to return all slides to their original order when you are finished.

**ALL PROGRAMS ARE PROTECTED UNDER COPYRIGHT LAW AND
MAY NOT BE DUPLICATED OR TELEVISED WITHOUT WRITTEN
PERMISSION FROM THE COPYRIGHT OWNER.**

**TEXAS DEPARTMENT OF HEALTH
AUDIOVISUAL LIBRARY
1100 WEST 49TH STREET
AUSTIN, TEXAS 78756
512/458-7260**

EMS MEDIA INDEX

ACCIDENT PREVENTION AND SAFETY

I'M NO FOOL AS A PEDESTRIAN [15 min., K-I] (video-4835)
I'M NO FOOL: HAVING FUN [8 min., K-I] (video-4832)
I'M NO FOOL WITH ELECTRICITY [16 min., K-I](video-4837)
LEARN GUN SAFETY WITH EDDIE EAGLE [7 min., K-El]
(video-6780)
LIFTING AND MOVING THE PATIENT [50 min., Prof]
(video-4659)
MICKEY'S FIELD TRIPS: THE POLICE STATION [11 min., K-I]
(video-4834)
MICKEY'S SAFETY CLUB: HALLOWEEN SURPRISES
[13 min., K-I] (video-4831)
MICKEY'S SAFETY CLUB: PLAYGROUND FUN [20 min., K-I]
(video-4843)
MICKEY'S SAFETY CLUB: STREET SAFE, STREET SMART
[13 min., K-I] (video-4844)
MICKEY'S SAFETY CLUB: WHAT TO DO AT HOME
[16 min., K-I] (video-4842)
SAFETY ADVICE FROM EMS: A GUIDE TO INJURY
PREVENTION [38 min., El-A](video-6786)
SAFETY FIRST [30 min., K] (video-6781)

ACQUIRED IMMUNE DEFICIENCY SYNDROME

EMERGENCY MEDICAL UPDATE VOL. 1, # 1
[40 min., A, Prof] (video-4163)
EMERGENCY MEDICAL UPDATE VOL. 4, # 2
[40 min., A, Prof] (video-4725)

ADOLESCENCE

NO EASY ANSWERS [32 min., Prof] (video-4532)

AGING

CASE STUDIES IN PREHOSPITAL CARE: GERIATRIC
EMERGENCIES [55 min., A, Prof] (video- 6512)
EMERGENCY MEDICAL UPDATE VOL. 1, # 5
[40 min., A, Prof] (video-4575)

ALCOHOL AND ALCOHOLISM

CASE STUDIES IN PREHOSPITAL CARE: ALCOHOL AND
DRUG EMERGENCIES [55 min., A, Prof] (video- 6514)

ALZHEIMER'S DISEASE

MEMORY LOSS VICTIMS AND LAW ENFORCEMENT
[14 min., Prof](video-6818)

AUTOMOBILE SAFETY

AIR BAGS: A CRASH COURSE FOR RESCUE PERSONNEL
[17 min., Prof] (video-4727)

BYSTANDER CARE: THE FIRST LINK IN THE CHAIN OF
SURVIVAL [26 min., SrH-A] (video-6778)
CASE STUDIES IN PREHOSPITAL CARE: VEHICULAR
TRAUMA [55 min., A, Prof] (video- 6515)
DEVELOPING SAFE DRIVING ATTITUDES [19 min., Prof]
(video-4800)
DRIVING THE AMBULANCE [15 min., Prof] (video-4633)
DRIVING THE AMBULANCE SAFELY [30 min., Prof]
(video-4631)
EMERGENCY MEDICAL UPDATE VOL. 1, # 3
[40 min., A, Prof] (video-4574)
EMERGENCY MEDICAL UPDATE VOL. 3, # 1
[40 min., A, Prof] (video-4397)
EMERGENCY MEDICAL UPDATE VOL. 4, # 2
[40 min., A, Prof] (video-4725)
EZ-EVOC FOR EMS [25 min., A, Prof] (video- 6494)
SAFETY ADVICE FROM EMS: A GUIDE TO INJURY
PREVENTION [38 min., El-A](video-6786)
UNRESTRAINED MOTORISTS: THE COST TO YOUR
COMMUNITY [9 min., Prof] (video-6777)

AUTOPSY

EMERGENCY MEDICAL UPDATE, VOL. 4 # 7
[40 min., A, Prof] (video-4768)
EMERGENCY MEDICAL UPDATE, VOL. 4 # 8
[40 min., A, Prof] (video-4823)
STREET MEDICINE: CHEST INJURIES [38 min., Prof]
(video-4678)

BICYCLE SAFETY

I'M NO FOOL WITH A BICYCLE (Revised Edition) [16 min., K-I]
(video-4840)
SAFETY ADVICE FROM EMS: A GUIDE TO INJURY
PREVENTION [38 min., El-A](video-6786)

CHILD ABUSE

PEDIATRIC EMERGENCIES [180 min., Prof] (video-4597)
PEDIATRIC EMERGENCIES: THE NEWBORN, SIDS AND
CHILD ABUSE [59 slides, Prof] (Slide tape-3061)

CHILDBIRTH

CHILDBIRTH [22 min., Prof] (video-5005)
EMERGENCY MEDICAL UPDATE VOL. 3, # 2
[40 min., A, Prof] (video-4396)
EMT-BASIC VIDEO SERIES: OBSTETRICS/ GYNECOLOGY
[24 min., A, Prof] (video-6497)

CHILDREN - CARE AND HYGIENE

BASIC LIFE SUPPORT [76 min., A, Prof] (video-6461)

CHILDREN WITH SPECIAL NEEDS: HIGH TECH KIDS
[70 min., Prof] (video-6787)
EMERGENCY MEDICAL UPDATE VOL. 4, # 4
[40 min., A, Prof] (video-4724)
PALS PLUS: PEDIATRIC EMERGENCIES [105 min., A, Prof]
(video-6465)
PEDIATRIC ADVANCED LIFE SUPPORT [344 slides, A, Prof]
(Slides-3187)
PEDIATRIC ADVANCED LIFE SUPPORT [285 min., A, Prof]
(video-4572)
PEDIATRIC BASIC LIFE SUPPORT [85 slides, A, Prof]
(Slides-3189)
PEDIATRIC EMERGENCIES: THE NEWBORN, SIDS AND
CHILD ABUSE [59 slides, Prof] (Slide tape-3061)
PEDIATRIC EMERGENCIES: TRAUMA [95 slides, Prof]
(Slide tape-3060)

COMMUNICABLE DISEASES

CASE STUDIES IN PREHOSPITAL CARE: COMMUNICABLE
DISEASES [55 min., A, Prof] (video-6523)
COMMUNICABLE DISEASES [68 slides, A, Prof] (Slides-3150)

DIABETES

CASE STUDIES IN PREHOSPITAL CARE: DIABETIC
EMERGENCIES [55 min., A, Prof] (video- 6517)
EMERGENCY MEDICAL UPDATE VOL. 1, # 6
[40 min., A, Prof] (video-4576)
MEDICAL EMERGENCIES [72 slides, A, Prof] (Slides-3190)

DISASTERS

AWARENESS FOR INITIAL RESPONSE TO HAZARDOUS
MATERIALS INCIDENTS [20 min., A, Prof] (video-5764)
CAL HYPO AND ISO'S: USE YOUR BIGGEST BULLETS
[25 min., A, Prof] (video- 5768)
CRISIS MANAGEMENT PLANNING FOR THE CHEMICAL
INDUSTRY [12 min., A, Prof] (video- 5673)
DEPARTMENT OF TRANSPORTATION--GENERAL
AWARENESS TRAINING [25 min., A] (video-5646)
EMERGENCY MEDICAL UPDATE VOL. 1, # 1
[40 min., A, Prof] (video-4163)
EMERGENCY MEDICAL UPDATE VOL. 1, # 8
[40 min., A, Prof] (video-4578)
EMERGENCY MEDICAL UPDATE VOL. 1, # 11
[40 min., A, Prof] (video-4581)
EMERGENCY MEDICAL UPDATE VOL. 1, # 12
[40 min., A, Prof] (video-4582)
EMERGENCY MEDICAL UPDATE VOL. 2, # 5
[40 min., A, Prof] (video-4587)
EMERGENCY MEDICAL UPDATE VOL. 2, # 7
[40 min., A, Prof] (video-4588)
EMERGENCY MEDICAL UPDATE VOL. 3, # 1
[40 min., A, Prof] (video-4397)
EMERGENCY MEDICAL UPDATE VOL. 3, # 6
[40 min., A, Prof] (video-4435)
EMERGENCY MEDICAL UPDATE VOL. 3, # 8
[40 min., A, Prof] (video-4437)
EMERGENCY MEDICAL UPDATE VOL. 3, # 10
[40 min., A, Prof] (video-4439)
MEDICAL RESPONSE TO CHEMICAL EMERGENCIES:
EMERGENCY MEDICAL OPERATIONS [15 min., A, Prof]
(video-5665)

MEDICAL RESPONSE TO CHEMICAL EMERGENCIES:
HAZMAT EMERGENCY OPERATIONS [14 min., A, Prof]
(video-5664)
OXIDIZERS: IDENTIFICATION, PROPERTIES AND SAFE
HANDLING [54 min., A, Prof] (video- 5765)
PHOSPHOROUS CHLORIDES AND THE FIRST RESPONDERS
[21 min., A] (video-5748)
POISONS: IDENTIFICATION, TOXICITY, AND SAFE
HANDLING [55 min., A, Prof] (video- 5766)
UTILIZATION OF CHEMICAL PROTECTIVE EQUIPMENT
AND DECONTAMINATION PROCEDURES
[24 min., A, Prof] (video- 5767)

DRUGS

CASE STUDIES IN PREHOSPITAL CARE: ALCOHOL AND
DRUG EMERGENCIES [55 min., A, Prof] (video- 6514)
EZ PHARMACOLOGY [35 min., A, Prof] (video-6495)
MEDICAL EMERGENCIES [72 slides, A, Prof] (Slides-3190)
STREET MEDICINE ADVANCED LIFE SUPPORT SKILLS
SERIES: MEDICATION ADMINISTRATION
[18 min., A, Prof] (video-6531)

ENVIRONMENTAL HEALTH

PHOSPHOROUS CHLORIDES AND THE FIRST RESPONDERS
[21 min., A] (video-5748)

EPILEPSY

WHEN SEIZURES ARE MEDICAL EMERGENCIES
[35 min., Prof] (video-7027)

FIRE SAFETY

DONALD'S FIRE SURVIVAL PLAN [11 min., K-I] (video-4833)
EMERGENCY MEDICAL UPDATE VOL. 6, # 6
[40 min., A, Prof] (video-5385)
I'M NO FOOL WITH ELECTRICITY [16 min., K-I](video-4837)
I'M NO FOOL WITH FIRE (Revised Edition) [10 min., K-I]
(video-4841)
MICKEY'S FIELD TRIPS: THE FIRE STATION [12 min., K-I]
(video-4839)
MICKEY'S SAFETY CLUB: WHAT TO DO AT HOME
[16 min., K-I] (video-4842)
OXIDIZERS: IDENTIFICATION, PROPERTIES AND SAFE
HANDLING [54 min., A, Prof] (video- 5765)
PHOSPHOROUS CHLORIDES AND THE FIRST RESPONDERS
[21 min., A] (video-5748)
POISONS: IDENTIFICATION, TOXICITY, AND SAFE
HANDLING [55 min., A, Prof] (video- 5766)
SAFETY FIRST [30 min., K] (video-6781)

FIRST AID

BEFORE EMS ARRIVES [17 min., A] (video-6807)
BYSTANDER CARE: THE FIRST LINK IN THE CHAIN OF
SURVIVAL [26 min., SrH-A] (video-6778)
CORROSIVE MATERIALS AND EMERGENCY RESPONSE:
PROPER IDENTIFICATION AND SAFE HANDLING
[45 min., A] (video-5648)
FIRST MINUTES, THE: WHAT TO DO UNTIL THE
AMBULANCE ARRIVES--PART I, BASIC LIFE SUPPORT
[48 min., A, Prof] (video-4568)

FLAMMABLE SOLIDS AND OTHER CLASS FOUR REACTIVE MATERIALS [55 min., A] (video-5647)
 MAKE THE RIGHT CALL [18 min., El-A] (video-6808)
 MICKEY'S SAFETY CLUB: WHAT TO DO AT HOME [16 min., K-I] (video-4842)
 PHOSPHOROUS CHLORIDES AND THE FIRST RESPONDERS [21 min., A] (video-5748)

HAZARDOUS MATERIAL TRAINING / DISASTER RESPONSE

CASE STUDIES IN PREHOSPITAL CARE: INDUSTRIAL EMERGENCIES [55 min., A, Prof] (video- 6519)
 CORROSIVE MATERIALS AND EMERGENCY RESPONSE: PROPER IDENTIFICATION AND SAFE HANDLING [45 min., A] (video-5648)
 DEPARTMENT OF TRANSPORTATION--GENERAL AWARENESS TRAINING [25 min., A] (video-5646)
 EMERGENCY MEDICAL UPDATE VOL. 1, # 10 [40 min., A, Prof] (video-4580)
 EMERGENCY MEDICAL UPDATE VOL. 1, # 11 [40 min., A, Prof] (video-4581)
 EMERGENCY MEDICAL UPDATE VOL. 1, # 12 [40 min., A, Prof] (video-4582)
 EMERGENCY MEDICAL UPDATE VOL. 2, # 9 [40 min., A, Prof] (video-4589)
 FLAMMABLE SOLIDS AND OTHER CLASS FOUR REACTIVE MATERIALS [55 min., A] (video-5647)
 HAZARDOUS MATERIALS: FIRST RESPONDER AWARENESS LEVEL TRAINING PROGRAM [40 min., Prof] (video-4637)
 HAZARDOUS MATERIALS INCIDENT, A: THE FIRST RESPONDER [34 min., A, Prof] (video-4629)
 HAZCHEM 5: PESTICIDES [28 min., A, Prof] (video-4455)
 HAZMAT COMMAND [17/22 min., A, Prof] (video-4457)
 HAZMAT EMERGENCY [20/25/20 min., A, Prof] (video-4458)
 INTRODUCTION TO HAZARDOUS CHEMICALS [30 min., A, Prof] (video-7615)
 MEDICAL OPERATIONS AT HAZMAT INCIDENTS [26 min., Prof] (video-7616)
 NFPA 472, CHAPTER SIX: COMPETENCIES FOR OFF-SITE SPECIALIST LEVEL "C" EMPLOYEES [35 min., A, Prof] (video-5645)
 STREET MEDICINE HAZMAT: BASIC HAZARDOUS MATERIALS TOXICOLOGY [35 min., A, Prof] (video-6503)
 STREET MEDICINE HAZMAT: CASE STUDIES [35 min., A, Prof] (video- 6504)
 STREET MEDICINE HAZMAT: TRIAGE, DECONTAMINATION AND PATIENT MANAGEMENT OF HAZARDOUS MATERIAL EXPOSURE [35 min., A, Prof] (video- 6502)
 SURVIVING THE HAZARDOUS MATERIALS INCIDENT [515 min., Prof] (video-4625)
 TRANSCAER [16 min., A] (video-5747)

HEARING IMPAIRED

ABC NEWS *AMERICAN AGENDA*: AUTOMATED EXTERNAL DEFIBRILLATORS [5 min., A] (video closed captioned-6806)
 PREVENTING DISEASE TRANSMISSION [20 min., A, Prof] (video closed captioned-6190)

SAFETY ADVICE FROM EMS (SAFE): A GUIDE TO INJURY PREVENTION [38 min., El-A] (video partially closed captioned-6786)

HEART DISEASE AND HYPERTENSION

ABC NEWS *AMERICAN AGENDA*: AUTOMATED EXTERNAL DEFIBRILLATORS [5 min., A] (video closed captioned-6806)
 ACLS SKILLS REVIEW: ARRHYTHMIA INTERPRETATION [30 min., Prof] (video-6677)
 ACLS SKILLS REVIEW: CONVERSION TECHNIQUES [30 min., Prof] (video-6678)
 ACLS SKILLS REVIEW: ECG RECOGNITION [30 min., Prof] (video-6679)
 ACLS SKILLS REVIEW: IV PROCEDURES [30 min., Prof] (video-6680)
 ACLS SKILLS REVIEW: MEGA CODE [30 min., Prof] (video-6681)
 ACLS SKILLS REVIEW: PHARMACOLOGY Part 1 [30 min., Prof] (video-6682)
 ACLS SKILLS REVIEW: PHARMACOLOGY Part 2 [30 min., Prof] (video-6683)
 ADVANCED CARDIAC LIFE SUPPORT [311 slides, A, Prof] (Slides-3186)
 ADVANCED CARDIAC LIFE SUPPORT [117 min., A, Prof] (video-6459)
 BASIC LIFE SUPPORT [165 slides, A, Prof] (Slides-3188)
 CASE STUDIES IN PREHOSPITAL CARE: CARDIOVASCULAR EMERGENCIES [55 min., A, Prof] (video-6516)
 EMERGENCY MEDICAL UPDATE, 1992 CPR GUIDELINES [51 min., A, Prof] (video-5384)
 EMERGENCY MEDICAL UPDATE VOL. 1, # 10 [40 min., A, Prof] (video-4580)
 EMERGENCY MEDICAL UPDATE VOL. 2, # 6 [40 min., A, Prof] (video-4592)
 EMERGENCY MEDICAL UPDATE VOL. 3, # 6 [40 min., A, Prof] (video-4435)
 EZ ECGs [35 min., A, Prof] (video-6501)
 MEDICAL EMERGENCIES [72 slides, A, Prof] (Slides-3190)
 PEDIATRIC ADVANCED LIFE SUPPORT [344 slides, A, Prof] (Slides-3187)
 STREET MEDICINE: CHEST INJURIES [38 min., Prof] (video-4678)

HEAT STRESS AND STROKE

CASE STUDIES IN PREHOSPITAL CARE: ENVIRONMENTAL EMERGENCIES [55 min., A, Prof] (video- 6524)

HOSPITALS

CRISIS INTERVENTION: FAMILIES UNDER STRESS [29 min., Prof] (video-4596)
 MICKEY'S FIELD TRIPS: THE HOSPITAL [11 min., K-I] (video-4836)

INCEST

NO EASY ANSWERS [32 min., Prof] (video-4532)

INFANTS - CARE AND HYGIENE

BASIC LIFE SUPPORT [76 min., A, Prof] (video-6461)
NEO-NATAL CARE [14 min., Prof] (video-4646)
PEDIATRIC ADVANCED LIFE SUPPORT [344 slides, A, Prof]
(Slides-3187)
PEDIATRIC BASIC LIFE SUPPORT [85 slides, A, Prof]
(Slides-3189)
WHEN YOUR BABY CRIES [11 min., A] (video-6784)

INSECT CONTROL

EMERGENCY MEDICAL UPDATE VOL. 1, # 9
[40 min., A, Prof] (video-4579)

LAW ENFORCEMENT

ABC NEWS *AMERICAN AGENDA*: AUTOMATED
EXTERNAL DEFIBRILLATORS [5 min., A]
(video closed captioned-6806)
AWARENESS FOR INITIAL RESPONSE TO HAZARDOUS
MATERIALS INCIDENTS [20 min., A, Prof] (video-5764)
MEMORY LOSS VICTIMS AND LAW ENFORCEMENT
[14 min., Prof] (video-6818)
UNRESTRAINED MOTORISTS: THE COST TO YOUR
COMMUNITY [9 min., Prof] (video-6777)

MEDICINE

ACLS SKILLS REVIEW: PHARMACOLOGY Part 1
[30 min., Prof] (video-6682)
ACLS SKILLS REVIEW: PHARMACOLOGY Part 2
[30 min., Prof] (video-6683)

MENTAL HEALTH

EMERGENCY MEDICAL UPDATE VOL. 2, # 11
[40 min., A, Prof] (video-4395)

NURSING

CRISIS INTERVENTION: FAMILIES UNDER STRESS
[29 min., Prof] (video-4596)
TUBERCULOSIS: PREVENTION AND PRACTICES FOR
HEALTHCARE WORKERS [22 min., A, Prof] (video-5470)

OCCUPATIONAL HEALTH AND SAFETY

AWARENESS FOR INITIAL RESPONSE TO HAZARDOUS
MATERIALS INCIDENTS [20 min., A, Prof] (video-5764)
CAL HYPO AND ISO'S: USE YOUR BIGGEST BULLETS
[25 min., A, Prof] (video-5768)
CONFINED SPACE SAFETY [40 min., A, Prof] (video-6505)
CORROSIVE MATERIALS AND EMERGENCY RESPONSE:
PROPER IDENTIFICATION AND SAFE HANDLING
[45 min., A] (video-5648)
CRISIS MANAGEMENT PLANNING FOR THE CHEMICAL
INDUSTRY [12 min., A, Prof] (video-5673)
DEPARTMENT OF TRANSPORTATION--GENERAL
AWARENESS TRAINING [25 min., A] (video-5646)
FLAMMABLE SOLIDS AND OTHER CLASS FOUR REACTIVE
MATERIALS [55 min., A] (video-5647)
HAZCHEM 5: PESTICIDES [28 min., A, Prof] (video-4455)
HAZMAT COMMAND [17/22 min., A, Prof] (video-4457)

HAZMAT EMERGENCY [20/25/20 min., A, Prof] (video-4458)
HEALTH EFFECTS FROM SHORT TERM CHLORINE
EXPOSURE [13 min., A, Prof] (video-5658)
LIFTING AND MOVING THE PATIENT [50 min., Prof]
(video-4659)
MEDICAL RESPONSE TO CHEMICAL EMERGENCIES:
EMERGENCY MEDICAL OPERATIONS [15 min., A, Prof]
(video-5665)
MEDICAL RESPONSE TO CHEMICAL EMERGENCIES:
HAZARDOUS MATERIALS [13 min., A, Prof] (video-5663)
MEDICAL RESPONSE TO CHEMICAL EMERGENCIES:
HAZMAT EMERGENCY OPERATIONS [14 min., A, Prof]
(video-5664)
NO GUESSWORK WITH PHOSPHORUS PENTASULFIDE
[19 min., A, Prof] (video-5659)
OXIDIZERS: IDENTIFICATION, PROPERTIES AND SAFE
HANDLING [54 min., A, Prof] (video-5765)
PHOSPHOROUS CHLORIDES AND THE FIRST RESPONDERS
[21 min., A] (video-5748)
POISONS: IDENTIFICATION, TOXICITY, AND SAFE
HANDLING [55 min., A, Prof] (video-5766)
PREVENTING DISEASE TRANSMISSION [20 min., A, Prof]
(video closed captioned-6190)
TRANSCAER [16 min., A] (video-5747)
UTILIZATION OF CHEMICAL PROTECTIVE EQUIPMENT
AND DECONTAMINATION PROCEDURES
[24 min., A, Prof] (video-5767)

PARENTING

WHEN YOUR BABY CRIES [11 min., A] (video-6784)

PATIENT CARE/SKILLS

ABC NEWS *AMERICAN AGENDA*: AUTOMATED
EXTERNAL DEFIBRILLATORS [5 min., A]
(video closed captioned-6806)
ACLS SKILLS REVIEW [30 min. each, Prof] see descriptions for
individual titles
ADULT NEUROLOGIC EMERGENCIES [60 slides, A, Prof]
(Slides - 3169)
ADULT RESPIRATORY EMERGENCIES [72 slides, A, Prof]
(Slides - 3165)
ADVANCED CARDIAC LIFE SUPPORT [311 slides, A, Prof]
(Slides-3186)
ADVANCED CARDIAC LIFE SUPPORT [117 min., A, Prof]
(video-6459)
AIR BAGS: A CRASH COURSE FOR RESCUE PERSONNEL
[17 min., Prof] (video-4727)
AIRWAY CAM DIRECT LARYNGOSCOPY VIDEO SYSTEM
Volume 1: OROTRACHEAL INTUBATION
[26 min., A, Prof] (video-6468)
AIRWAY EMERGENCIES [82 slides, A, Prof] (Slides - 3193)
AIRWAY MANAGEMENT [18 min., Prof] (video-4634)
AIRWAY MANAGEMENT WITH DR. LINDA RICE
[33 min., Prof] (video-4281)
ALTERED LEVEL OF CONSCIOUSNESS [36 slides, A, Prof]
(Slides - 3168)
BANDAGING AND SPLINTING [27 min., Prof] (video-4656)
BASIC LIFE SUPPORT [165 slides, A, Prof] (Slides-3188)
BASIC LIFE SUPPORT [76 min., A, Prof] (video-6461)
BASIC TRAUMA LIFE SUPPORT [205 slides, A, Prof]
(Slides-3194)
BURN EMERGENCIES [75 slides, A, Prof] (Slides-3192)

CARBUSTERS # 1: PRINCIPLES OF EXTRICATION (Second Edition) [35 min., Prof] (video-4817)

CARBUSTERS # 2: TECHNIQUES OF EXTRICATION (Second Edition) [35 min., Prof] (video-4818)

CARBUSTERS # 3: HAND TOOLS AND PNEUMATICS (Second Edition) [35 min., Prof] (video-4819)

CARBUSTERS # 4: PATIENT CONSIDERATIONS AND PACKAGING TECHNIQUES (Second Edition) [35 min., Prof] (video-4767)

CARBUSTERS # 5: COMMON PHILOSOPHIES AND SPECIAL SITUATIONS (Second Edition) [28 min., Prof] (video-4820)

CARBUSTERS # 6: SCHOOL BUS RESCUE [45 min., Prof] (video-4362)

CARBUSTERS # 7: BIG TRUCKS [30 min., Prof] (video-6466)

CASES AND CRITICAL THINKING [60 min., Prof] (video-6654)

CASE STUDIES IN PREHOSPITAL CARE: ADULT NEUROLOGIC EMERGENCIES [55 min., A, Prof] (video-6521)

CASE STUDIES IN PREHOSPITAL CARE: ADULT RESPIRATORY EMERGENCIES [55 min., A, Prof] (video-6510)

CASE STUDIES IN PREHOSPITAL CARE: AIRWAY MANAGEMENT [55 min., A, Prof] (video- 6509)

CASE STUDIES IN PREHOSPITAL CARE: ALCOHOL AND DRUG EMERGENCIES [55 min., A, Prof] (video- 6514)

CASE STUDIES IN PREHOSPITAL CARE: BURN EMERGENCIES [55 min., A, Prof] (video- 6518)

CASE STUDIES IN PREHOSPITAL CARE: CARDIOVASCULAR EMERGENCIES [55 min., A, Prof] (video-6516)

CASE STUDIES IN PREHOSPITAL CARE: CHEST TRAUMA [55 min., A, Prof] (video- 6507)

CASE STUDIES IN PREHOSPITAL CARE: COMMUNICABLE DISEASES [55 min., A, Prof] (video-6523)

CASE STUDIES IN PREHOSPITAL CARE: DIABETIC EMERGENCIES [55 min., A, Prof] (video- 6517)

CASE STUDIES IN PREHOSPITAL CARE: ENVIRONMENTAL EMERGENCIES [55 min., A, Prof] (video- 6524)

CASE STUDIES IN PREHOSPITAL CARE: GERIATRIC EMERGENCIES [55 min., A, Prof] (video- 6512)

CASE STUDIES IN PREHOSPITAL CARE: HEAD TRAUMA [55 min., A, Prof] (video- 6506)

CASE STUDIES IN PREHOSPITAL CARE: MEDICAL EMERGENCIES [55 min., A, Prof] (video- 6513)

CASE STUDIES IN PREHOSPITAL CARE: PEDIATRIC EMERGENCIES [55 min., A, Prof] (video- 6511)

CASE STUDIES IN PREHOSPITAL CARE: RECREATIONAL EMERGENCIES [55 min., A, Prof] (video- 6522)

CASE STUDIES IN PREHOSPITAL CARE: SHOCK [55 min., A, Prof] (video- 6508)

CASE STUDIES IN PREHOSPITAL CARE: SPINAL CORD TRAUMA [55 min., A, Prof] (video- 6520)

CASE STUDIES IN PREHOSPITAL CARE: STUMPERS [55 min., A, Prof] (video- 6525)

CASE STUDIES IN PREHOSPITAL CARE: VEHICULAR TRAUMA [55 min., A, Prof] (video- 6515)

CHILDBIRTH [22 min., Prof] (video-5005)

CHILDREN WITH SPECIAL NEEDS: HIGH TECH KIDS [70 min., Prof] (video-6787)

COMMUNICABLE DISEASES [68 slides, A, Prof] (Slides-3150)

DEALING WITH DEATH AND DYING [60 min., Prof] (video-4654)

EMERGENCY MANAGEMENT OF DROWNING ACCIDENTS [18 min., Prof] (video-4650)

EMERGENCY MANAGEMENT OF STROKE [19 min., Prof] (video-4652)

EMERGENCY MEDICAL UPDATE, 1992 CPR GUIDELINES [51 min., A, Prof] (video-5384)

EMERGENCY MEDICAL UPDATE VOL. 1, # 1 [40 min., A, Prof] (video-4163)

EMERGENCY MEDICAL UPDATE VOL. 1, # 3 [40 min., A, Prof] (video-4574)

EMERGENCY MEDICAL UPDATE VOL. 1, # 4 [40 min., A, Prof] (video-4618)

EMERGENCY MEDICAL UPDATE VOL. 1, # 5 [40 min., A, Prof] (video-4575)

EMERGENCY MEDICAL UPDATE VOL. 1, # 6 [40 min., A, Prof] (video-4576)

EMERGENCY MEDICAL UPDATE VOL. 1, # 7 [40 min., A, Prof] (video-4577)

EMERGENCY MEDICAL UPDATE VOL. 1, # 8 [40 min., A, Prof] (video-4578)

EMERGENCY MEDICAL UPDATE VOL. 1, # 9 [40 min., A, Prof] (video-4579)

EMERGENCY MEDICAL UPDATE VOL. 1, # 10 [40 min., A, Prof] (video-4580)

EMERGENCY MEDICAL UPDATE VOL. 1, # 11 [40 min., A, Prof] (video-4581)

EMERGENCY MEDICAL UPDATE VOL. 1, # 12 [40 min., A, Prof] (video-4582)

EMERGENCY MEDICAL UPDATE VOL. 2, # 1 [40 min., A, Prof] (video-4583)

EMERGENCY MEDICAL UPDATE VOL. 2, # 5 [40 min., A, Prof] (video-4587)

EMERGENCY MEDICAL UPDATE VOL. 2, # 6 [40 min., A, Prof] (video-4592)

EMERGENCY MEDICAL UPDATE VOL. 2, # 7 [40 min., A, Prof] (video-4588)

EMERGENCY MEDICAL UPDATE VOL. 2, # 9 [40 min., A, Prof] (video-4589)

EMERGENCY MEDICAL UPDATE VOL. 2, # 11 [40 min., A, Prof] (video-4395)

EMERGENCY MEDICAL UPDATE VOL. 3, # 3 [40 min., A, Prof] (video-4399)

EMERGENCY MEDICAL UPDATE VOL. 3, # 6 [40 min., A, Prof] (video-4435)

EMERGENCY MEDICAL UPDATE VOL. 3, # 8 [40 min., A, Prof] (video-4437)

EMERGENCY MEDICAL UPDATE VOL. 3, # 10 [40 min., A, Prof] (video-4439)

EMERGENCY MEDICAL UPDATE VOL. 4, # 2 [40 min., A, Prof] (video-4725)

EMERGENCY MEDICAL UPDATE VOL. 4, # 4 [40 min., A, Prof] (video-4724)

EMERGENCY MEDICAL UPDATE VOL. 4, # 6 [40 min., A, Prof] (video-4733)

EMERGENCY MEDICAL UPDATE VOL. 4, # 7 [40 min., A, Prof] (video-4768)

EMERGENCY MEDICAL UPDATE VOL. 4, # 8 [40 min., A, Prof] (video-4823)

EMERGENCY MEDICAL UPDATE VOL. 6, #6 [40 min., A, Prof] (video-5385)

EMS COMMUNICATIONS: RADIO REPORTING [60 min., A, Prof] (Audiocassette - T0028)

EMT-BASIC CURRICULUM UPDATE KIT, PART 1 & II [83 min., A, Prof] (video- 6488)

EMT DEFIBRILLATION [50-60 min., Prof] (video-4658)

ESSENTIAL SKILLS [60 min., Prof] (video-6655)

EZ ECGs [35 min., A, Prof] (video-6501)
 EZ IV [35 min., A, Prof] (video-6496)
 EZ PHARMACOLOGY [35 min., A, Prof] (video-6495)
 HEAD TRAUMA [50 slides, A, Prof] (Slides-3146)
 HEART SOUNDS AND MURMURS: A PRACTICAL GUIDE,
 (Edition 2) [70 min., Prof] (audiocassette-T-0030)
 HOW TO HANDLE THE MEDIA [32 min., Prof] (video-4691)
 INTRODUCTION TO ROPE RESCUE [247 min., Prof]
 (video-4685)
 KINEMATICS: UNDERSTANDING MECHANISMS OF INJURY
 [60 min., Prof] (video-4688)
 LIFTING AND MOVING THE PATIENT [50 min., Prof]
 (video-4659)
 MANAGING SPINE TRAUMA [110 min., Prof] (video-4660)
 MEDICAL EMERGENCIES [72 slides, A, Prof] (Slides-3190)
 MEDICAL OPERATIONS AT HAZMAT INCIDENTS [26 min.,
 Prof] (video-7616)
 MEDICAL PRIORITY DISPATCHING: THE SALT LAKE
 PROGRAM [22 min., A, Prof] (video-4682)
 NEO-NATAL CARE [14 min., Prof] (video-4646)
 PALS PLUS: PEDIATRIC EMERGENCIES [105 min., A, Prof]
 (video-6465)
 PASS CPR [35 min., A, Prof] (video- 6498)
 PASS EMT-BASIC [80 min., A, Prof] (video- 6499)
 PASS PALS [35 min., A, Prof] (video- 6500)
 PEDIATRIC ADVANCED LIFE SUPPORT [344 slides, A, Prof]
 (Slides-3187)
 PEDIATRIC ADVANCED LIFE SUPPORT [285 min., A, Prof]
 (video-4572)
 PEDIATRIC BASIC LIFE SUPPORT [85 slides, A, Prof]
 (Slides-3189)
 PEDIATRIC EMERGENCIES [63 slides, A, Prof] (Slides-3164)
 PEDIATRIC EMERGENCIES [180 min., Prof] (video-4597)
 PEDIATRIC EMERGENCIES: THE NEWBORN, SIDS AND
 CHILD ABUSE [59 slides, Prof] (Slide tape-3061)
 PEDIATRIC EMERGENCIES: TRAUMA [95 slides, Prof]
 (Slide tape-3060)
 PEDIATRIC PRIMARY TRAUMA ASSESSMENT WITH DR.
 MARTIN EICHELBERGER [60 min., Prof] (video-4280)
 PEDIATRIC SHOCK (R. DONOVAN BUTTER, November 16,
 1991) [45 min., Prof] (video-4964)
 PRESERVATION OF CRIME SCENE [11 min., Prof]
 (video-4647)
 PREVENTING DISEASE TRANSMISSION [20 min., A, Prof]
 (video closed captioned-6190)
 RECREATIONAL EMERGENCIES [73 slides, A, Prof]
 (Slides-3157)
 SAY IT RIGHT [22 min., Prof] (video-4653)
 SHOCK [89 slides, A, Prof] (Slides - 3148)
 SHOCK: EARLY RECOGNITION AND MANAGEMENT
 [60 min., Prof] (video-4687)
 SIMPLIFIED INTRODUCTION TO LUNG SOUNDS [Prof]
 (Model-0003)
 SPECIAL COMMUNICATIONS PARTS I & II [33 min., Prof]
 (video-4648)
 SPINAL IMMOBILIZATION [27 min., Prof] (video-5006)
 SPINE MANAGEMENT [17 min., Prof] (video-4635)
 S.T.A.R.T. - A TRIAGE TRAINING MODULE [30 min., Prof]
 (video-4110)
 S.T.A.R.T. - A TRIAGE TRAINING MODULE [37 slides, A, Prof]
 (Slides - 3170)
 STREET MEDICINE: ADVANCED AIRWAY MANAGEMENT
 [30 min., Prof] (video-4364)

STREET MEDICINE ADVANCED LIFE SUPPORT SKILLS:
 ADVANCED AIRWAY MANAGEMENT Part I
 [18 min., A, Prof] (video-6528)
 STREET MEDICINE ADVANCED LIFE SUPPORT SKILLS:
 ADVANCED AIRWAY MANAGEMENT Part II
 [18 min., A, Prof] (video-6529)
 STREET MEDICINE ADVANCED LIFE SUPPORT SKILLS:
 ADVANCED AIRWAY MANAGEMENT Part III
 [18 min., A, Prof] (video-6530)
 STREET MEDICINE ADVANCED LIFE SUPPORT SKILLS:
 CARDIAC EMERGENCIES [18 min., A, Prof] (video-6527)
 STREET MEDICINE ADVANCED LIFE SUPPORT SKILLS:
 FLUIDS AND SHOCK MANAGEMENT [18 min., A, Prof]
 (video-6526)
 STREET MEDICINE ADVANCED LIFE SUPPORT SKILLS:
 MEDICATION ADMINISTRATION [18 min., A, Prof]
 (video-6531)
 STREET MEDICINE: ADVANCED SHOCK MANAGEMENT
 [45 min., Prof] (video-4366)
 STREET MEDICINE: BASIC AIRWAY MANAGEMENT
 [45 min., Prof] (video-4363)
 STREET MEDICINE: BASIC SHOCK MANAGEMENT
 [45 min., Prof] (video-4365)
 STREET MEDICINE: CHEST INJURIES [38 min., Prof]
 (video-4678)
 STREET MEDICINE: PEDIATRIC EMERGENCIES
 [45 min., Prof] (video-4369)
 STREET MEDICINE: PRE-HOSPITAL BURN CARE
 [45 min., Prof] (video-4370)
 STREET MEDICINE: THE PRIMARY SURVEY [45 min., Prof]
 (video-4367)
 STREET MEDICINE: THE SECONDARY SURVEY
 [45 min., Prof] (video-4368)
 TRAUMA EMERGENCY [28 min., A, Prof] (video-4680)
 TUBERCULOSIS: PREVENTION AND PRACTICES FOR
 HEALTHCARE WORKERS [22 min., A, Prof] (video-5470)
 VITAL SIGNS [27 min., Prof] (video-4655)
 WHEN SEIZURES ARE MEDICAL EMERGENCIES
 [35 min., Prof] (video-7027)

PHYSIOLOGY AND BIOLOGY

EMERGENCY MEDICAL UPDATE VOL. 2, # 6
 [40 min., A, Prof] (video-4592)
 STREET MEDICINE: CHEST INJURIES [38 min., Prof]
 (video-4678)

POISONS AND POISONING

POISONS: IDENTIFICATION, TOXICITY, AND SAFE
 HANDLING [55 min., A, Prof] (video- 5766)
 SAFETY FIRST [30 min., K] (video-6781)

POSTURE

EMERGENCY MEDICAL UPDATE VOL. 4, # 8
 [40 min., A, Prof] (video-4823)

PRENATAL AND POSTPARTUM CARE

EMERGENCY MEDICAL UPDATE VOL. 3, # 2
 [40 min., A, Prof] (video-4396)

SANITATION

PREVENTING DISEASE TRANSMISSION [20 min., A, Prof]
(video closed captioned-6190)

SEX EDUCATION

NO EASY ANSWERS [32 min., Prof] (video-4532)

SEXUAL ASSAULT PREVENTION/CRISIS SERVICES

CRISIS INTERVENTION: FAMILIES UNDER STRESS
[29 min., Prof] (video-4596)

HOW FAR IS TOO FAR? [17 min., A, Prof] (video-4173)

NO EASY ANSWERS [32 min., Prof] (video-4532)

RAPE AFTERMATH: HOW CAN I HELP HER? [34 min., Prof]
(video-4689)

SEXUAL HARASSMENT

HOW FAR IS TOO FAR? [17 min., A, Prof] (video-4173)

SEXUALLY TRANSMITTED DISEASES

EMERGENCY MEDICAL UPDATE, VOL. 4 # 7
[40 min., A, Prof] (video-4768)

SICKLE CELL ANEMIA

MEDICAL EMERGENCIES [72 slides, A, Prof] (Slides-3190)

STRESS

EMERGENCY MEDICAL UPDATE VOL. 1, # 6
[40 min., A, Prof] (video-4576)

EMERGENCY MEDICAL UPDATE VOL. 3, # 1
[40 min., A, Prof] (video-4397)

MANAGING JOB STRESS: Session 1. HANDLING
WORKPLACE PRESSURE [20 min., A, Prof] (video-6470)

MANAGING JOB STRESS: Session 2. CLARIFYING ROLES
AND EXPECTATIONS [17 min., A, Prof] (video-6471)

MANAGING JOB STRESS: Session 3. CONTROLLING THE
WORKLOAD [18 min., A, Prof] (video-6472)

MANAGING JOB STRESS: Session 4. MANAGING PEOPLE
PRESSURE [20 min., A, Prof] (video-6473)

MANAGING JOB STRESS: Session 5. SURVIVING THE
CHANGING WORKPLACE [19 min., A, Prof] (video-6474)

MANAGING JOB STRESS: Session 6. BALANCING WORK
AND HOME [19 min., A, Prof] (video-6475)

SUDDEN INFANT DEATH SYNDROME

PEDIATRIC EMERGENCIES [180 min., Prof] (video-4597)

PEDIATRIC EMERGENCIES: THE NEWBORN, SIDS AND
CHILD ABUSE (Slide tape-3061)

SUICIDE

EMERGENCY MEDICAL UPDATE VOL. 2, # 11
[40 min., A, Prof] (video-4395)

TUBERCULOSIS

EMERGENCY MEDICAL UPDATE VOL. 4, # 6

[40 min., A, Prof] (video-4733)

TUBERCULOSIS: PREVENTION AND PRACTICES FOR
HEALTHCARE WORKERS [22 min., A, Prof] (video-5470)

WATER SAFETY

EMERGENCY MANAGEMENT OF DROWNING ACCIDENTS
[18 min., Prof] (video-4650)

EMERGENCY MEDICAL UPDATE VOL. 1, # 9
[40 min., A, Prof] (video-4579)

I'M NO FOOL IN WATER [9 min., K-I] (video-4838)

DESCRIPTIONS

ABC NEWS AMERICAN AGENDA: AUTOMATED EXTERNAL DEFIBRILLATORS (closed captioned)-6806

video color 5 min. 1996 A

Closed captioned for the hearing impaired. *American Agenda* segment which describes automated external defibrillators and an initiative in Rochester, Minnesota, whereby police officers were trained to use them. Because police response is usually faster than EMS response, having these instruments in police cars has increased the survival rate of heart attack victims 20%. (ABC) (HEARING IMPAIRED; HEART DISEASE AND HYPERTENSION; LAW ENFORCEMENT; PATIENT CARE/SKILLS)

ACLS SKILLS REVIEW SERIES

Presents reviews of principles and techniques of Advanced Cardiac Life Support (ACLS) care, following AHA guidelines. Designed to facilitate ACLC certification and recertification. Actual cardiac emergencies and treatments on location.

AIRWAY MANAGEMENT-6676

video color 30 min. 1992 Professional

Demonstrates airway management efforts at actual scenes. Includes: supplement oxygen; airway positioning; oropharyngeal airways; nasopharyngeal airways; suctioning; endotracheal intubation; E.O.A./E.G.T.A., and cricothyrotomy and TLJV. (MOSBY) (PATIENT CARE/SKILLS)

ARRHYTHMIA INTERPRETATION-6677

video color 30 min. 1992 Professional

Presents prominent features of ventricular and supraventricular arrhythmias, as required by AHA guidelines. Uses strips, dynamic ECG displays and scenes from cardiac emergencies. Topics include: atrial arrhythmias; junctional arrhythmias; premature complexes; escape rhythms; torsade de pointes; multifocal PVC's; bigeminy and trigeminy; heartblocks; and treatment considerations. (MOSBY) (HEART DISEASE AND HYPERTENSION; PATIENT CARE/SKILLS)

CONVERSION TECHNIQUES-6678

video color 30 min. 1992 Professional

Presents electrical conversion techniques through demonstrations and scenes from cardiac emergencies in the field and hospital. Discusses indications and principles of operation. Topics include: paddle size and placement; defibrillation; cardioversion; external pacing; automatic defibrillators; and safety considerations. (MOSBY) (HEART DISEASE AND HYPERTENSION; PATIENT CARE/SKILLS)

ECG RECOGNITION-6679

video color 30 min. 1992 Professional

Introduces basic ECG principles. Explains conduction system to the heart and its normal electrical activity. Topics include: electrode placement; P, Q, R, S, T definitions; 5-step strip analysis; sinus rhythms; and life-threatening ventricular arrhythmias. (MOSBY) (HEART DISEASE AND HYPERTENSION; PATIENT CARE/SKILLS)

IV PROCEDURES-6680

video color 30 min. 1992 Professional

Demonstrates proper sterile technique for the administration of cardiac drugs, obtaining blood specimens for lab work, and the insertion of monitoring and pacing equipment. Topics include:

peripheral sites; central cannulation, hollow needles, catheters over the needle; catheters through the needle; and drip rate calculation. (MOSBY) (HEART DISEASE AND HYPERTENSION; PATIENT CARE/SKILLS)

MEGA CODE-6681

video color 30 min. 1992 Professional

Two Mega Code testing scenarios illustrate the Mega Code testing process. Topics include: role of the team leader; team organization; problem solving; Mega Code station testing; ventricular fibrillation scenario; and asystole scenario. (MOSBY) (HEART DISEASE AND HYPERTENSION; PATIENT CARE/SKILLS)

PHARMACOLOGY PART 1-6682

video color 30 min. 1992 Professional

Presents a review of agents for treating cardiac arrest and life-threatening arrhythmias and for relieving pain and anxiety. Discusses each drug from a cellular perspective. AHA guidelines for each agent are presented "flashcard style" including indications, mechanisms of action, dosages, and precautions. Includes: oxygen; epinephrine; atropine; lidocaine; procainamide; bretylium; adenosine; verapamil, and morphine sulfate. (MOSBY) (HEART DISEASE AND HYPERTENSION; MEDICINE; PATIENT CARE/SKILLS)

PHARMACOLOGY PART 2-6683

video color 30 min. 1992 Professional

Presents vasodilators, antihypertensives, and beta blockers from an autonomic nervous system perspective. These agents have specific and potent influences on alpha, beta, and dopaminergic receptors which enhance or suppress inotropic and chronotropic functions. AHA guidelines for each agent are presented "flashcard style" including indications, mechanisms of action, dosages, and precautions. Includes: norepinephrine; dopamine; dobutamine; amrinone; isoproterenol; digitalis; nitroglycerin; sodium nitroprusside; propranolol and metoprolol; and furosemide. (MOSBY) (HEART DISEASE AND HYPERTENSION; MEDICINE; PATIENT CARE/SKILLS)

ADULT NEUROLOGIC EMERGENCIES - S-3169

60 Slides color 1989 A, Professional

Describes how to perform a neurologic exam, including evaluation of level of consciousness, motor/sensory function, and eyes. Identifies the early, intermediate and late signs of increased intracranial pressure. Describes the pathophysiology and typical presentations of TIA, cerebral aneurysm, CVA, and seizures. Discusses treatment for each of these pathologies. (SBOURN) (PATIENT CARE/SKILLS)

ADULT RESPIRATORY EMERGENCIES - S-3165

72 slides color 1993 A, Professional

Includes slides and printed matter that illustrate assessment and treatment of the most common causes of respiratory distress in adults. Discusses five cases: a typical case of asthma; a patient with chronic obstructive pulmonary disease (COPD); an elderly patient with pneumonia; a case of cardiogenic pulmonary edema; and a patient with pulmonary embolus. (SBOURN) (PATIENT CARE/SKILLS)

ADVANCED CARDIAC LIFE SUPPORT - S-3186

311 slides color 1994 A, Professional

Contains slides to accompany two instructor's manuals, a textbook, and

Instructor Tool Kit to provide Advanced Cardiac Life Support training. Covers the following: Respiratory Arrest with a Pulse; Witnessed VF Adult Cardiac Arrest; Mega-VF--Refractory VF/Pulseless VT; Pulseless Electrical Activity; Asystole; Adult Acute Myocardial Infarction; Bradycardia; Unstable Tachycardia--Electrical Cardioversion; Stable Tachycardia; Hypotension/ Shock/Pulmonary Edema; Cardiac Arrest Due to Drowning; Hypothermia; Cardiac Arrest Associated with Trauma; Cardiac Arrest Due to Electrical Shock; Acute Stroke; ACLS Ethics; Psychological Effects of CPR on the Rescuer; Phased-Response Megacode; Automated External Defibrillation. The first nine core cases are illustrated in the ACLS video series (VC6459) and are also available from the library. (CBETE) (HEART DISEASE AND HYPERTENSION; PATIENT CARE/SKILLS)

ADVANCED CARDIAC LIFE SUPPORT-6459

video color 117 min. 1994 Professional

Using case-scenarios for the first nine core cases from the American Heart Association ACLS Instructor's Manual, provides a visual presentation of the skills necessary for successful performance of ACLS. Follows AHA curriculum guidelines. Filmed in pre-hospital, emergency room, and critical care unit settings. The instructional manuals and slides for the AHA ACLS curriculum are also available from the library (S-3186). Case 1. Respiratory Arrest with a Pulse (13 min.); Case 1. Witnessed VF Adult Cardiac Arrest (13 min.); Case 3. Mega VF: Refractory VF/Pulseless VT (13 min.); Case 4. Pulseless Electrical Activity (13 min.); Case 5. Asystole (13 min.); Case 6. Adult Acute Myocardial Infarction (14 min.); Case 7. Bradycardia (12 min.); Case 8. Unstable Tachycardia--Electrical Cardioversion (10 min.); Case 9. Stable Tachycardia (16 min.) (CBETE) (HEART DISEASE AND HYPERTENSION; PATIENT CARE/SKILLS)

AIR BAGS: A CRASH COURSE FOR RESCUE PERSONNEL - 4727

video color 17 min. 1990 Professional

Describes how air bags work and when they deploy. It also shows how rescue personnel should "work an accident" where an air bag has been installed in one of the vehicles. Shows what the rescuer should do both when the air bag has inflated and when it has failed to inflate. (AMERC) (AUTOMOBILE SAFETY; PATIENT CARE/SKILLS)

AIRWAY CAM DIRECT LARYNGOSCOPY VIDEO SYSTEM Volume 1: OROTRACHEAL INTUBATION-6468

video color 26 min. 1996 A, Professional

Reviews the basics of intubation in a wide variety of adult and pediatric patients. Shows the critical structures and practical techniques with different blades, demonstrated on real patients. (AIRCAM) (PATIENT CARE/SKILLS)

AIRWAY EMERGENCIES-S-3193

82 slides color 1991 A, Professional

Provides five cases to demonstrate proper assessment and treatment for airway emergencies. Cases show proper management of penetrating objects, use of suction and position to maintain an open airway. Demonstrates the use of digital intubation and when it is indicated. Illustrates a variety of methods for providing assisted ventilation. Basic and advanced techniques in the management of foreign body obstruction are shown. Discusses the applicability of cricothyrotomy in prehospital care. Includes slides and an instruction manual. (MOSBY) (PATIENT CARE/SKILLS)

AIRWAY MANAGEMENT - 4634

video color 18 min. 1990 Professional

Covers all the aspects of basic airway care for the four basic types of patients: patients who are conscious and moving air, patients who are conscious and not moving air well, patients who are unconscious and moving air well and patients who are unconscious and not moving air well. (COMMS) (PATIENT CARE/SKILLS)

AIRWAY MANAGEMENT WITH DR. LINDA RICE - 4281

video color 33 min. 1987 Professional

Intended to be used as C.E. for EMT-SS or EMT-P. From the Pediatrics Emergency Services Program: Trauma Services of the Children's Hospital National Medical Center at Washington, D.C. (NEWHO) (PATIENT CARE/SKILLS)

ALTERED LEVEL OF CONSCIOUSNESS - S-3168

36 slides color 1991 A, Professional

Presents several cases of altered consciousness demonstrating hypoglycemia, septic shock, hypothermia, dehydration, and epidural hematoma. Printed guide covers assessment procedures and initial interventions for treating an unconscious patient. (SBOURN) (PATIENT CARE/SKILLS)

AWARENESS FOR INITIAL RESPONSE TO HAZARDOUS MATERIALS INCIDENTS - 5764

video color 20 min. 1988 A, Professional

Explains shipping, packaging, placarding, and labeling requirements that can assist in identifying the material in a hazardous materials incident. The program describes the steps officers should take at the incident scene to protect themselves and the public. (CHEMM) (DISASTERS; LAW ENFORCEMENT; OCCUPATIONAL HEALTH AND SAFETY)

BANDAGING AND SPLINTING - 4656

video color 27 min. 1990 Professional

Shows the assessment and treatment of musculoskeletal injuries. Techniques of assessing various injuries, for bandaging and splinting will be demonstrated. Numerous fractures and dislocations are presented using computer-generated illustrations. Includes: dislocations; eight fracture classifications; types of bandages; soft and hard splints; traction devices; complications. (AMERS) (PATIENT CARE/SKILLS)

BASIC LIFE SUPPORT - S-3188

165 slides color 1994 A, Professional

Includes a variety of slides useful in designing Basic Life Support course lectures. Subjects covered are: adult one- and two-rescuer CPR, pediatric CPR, adult and pediatric FBAO management, mouth-to-mask ventilation, and automated external defibrillation. Includes a textbook for healthcare providers, an instructor's manual, and the Basic Life Support Heartsaver Guide--a Student Handbook for Cardiopulmonary Resuscitation and First Aids for Choking. (CBETE) (HEART DISEASE AND HYPERTENSION; PATIENT CARE/SKILLS)

BASIC LIFE SUPPORT-6461

6-videos color 76 min. 1993 A, Professional

A series of six videos demonstrating CPR techniques of live models and mannequins. Module I: Introduction (13 min.); Module II: One Rescuer CPR-Adult (15 min.); Module III: Foreign Body Airway Obstruction (11 min.); Module IV: Pediatric CPR and Foreign Body Airway Obstruction (21 min.); Module V: Special Techniques (7 min.); Module VI: Safety in CPR (9 min.) (CBETE) (CHILDREN-CARE AND HYGIENE; INFANTS-CARE AND HYGIENE; PATIENT CARE/SKILLS)

BASIC TRAUMA LIFE SUPPORT - S-3194

205 slides color 1995 A, Professional

Designed to give the two-person EMS crew the knowledge and skills to gain access to the victim of a motor vehicle collision and begin the process of victim stabilization. Introduces the viewer to the principles of extrication. (BTLS) (PATIENT CARE/SKILLS)

BEFORE EMS ARRIVES-6807

video color 17 min. 1995 A

Shows how bystanders can render aid to accident victims in two important ways: establish an airway and control bleeding. Bystanders are encouraged to: learn to recognize an emergency by looking for skid marks or a vehicle left in an odd position; try to prevent further injury by following safe practices and avoiding hazards; learn to assess a crash site by counting the number of victims and determining the severity of the injuries; contact EMS as soon as possible; and provide life-sustaining care. (TXDOT)(FIRST AID)

BURN EMERGENCIES - S-3192

75 slides color 1995 A, Professional

Teaches how to estimate the percentage of body surface involved in a burn injury. Discusses signs of respiratory involvement in burn injuries and appropriate treatment. Covers signs, symptoms, and treatment of CO poisoning. Stresses the importance of transporting electrocution victims to the hospital. Describes the appropriate treatment protocol for treating burn injuries. Includes slides and an instruction manual. (MOSBY) (PATIENT CARE/SKILLS)

BYSTANDER CARE: THE FIRST LINK IN THE CHAIN OF SURVIVAL -6778

video color 26 min. 1995 SrH-A

Intended for Native American audiences. Intended to encourage involvement of bystanders when emergencies occur before the EMS arrives. Stresses the importance of recognizing an emergency; deciding to act; contacting EMS quickly; taking precautions to prevent further injuries; assessing the victim's injuries; and providing life sustaining care. Suggests supplies to have available in a bystander first aid kit. (NHTSA) (AUTOMOBILE SAFETY; FIRST AID)

CAL HYPO AND ISO'S: USE YOUR BIGGEST BULLETS - 5768

video color 25 min. 1990 A, Professional

Provides information on safe handling and transportation of calcium hypochlorite and chlorinated isocyanurate pool chemicals and instructions on how to handle an incident involving these chemicals. (CHEMM) (DISASTERS; OCCUPATIONAL HEALTH AND SAFETY)

CARBUSTERS SERIES

Each video is part of a two-hour module covering different aspects of extrication. Each packet contains a teaching outline, manuscript of the videotape, quizzes, and practical and tactical drills.

CARBUSTERS #1: PRINCIPLES OF EXTRICATION Second Edition)- 4817

video color 35 min. 1990 Professional

Focuses on safety, and reducing extrication time to under 15 minutes. Creates the foundation for the rest of the series, presenting the elements common to every extrication, and solutions. Traditional Frames vs. Unibodies vs. Space Frames can affect extrication attack. (This is the second edition of VC4275.) (AMERS) (PATIENT CARE/SKILLS)

CARBUSTERS #2: TECHNIQUES OF EXTRICATION (Second Edition) - 4818

video color 35 min. 1991 Professional

Stressing options, shows safe techniques of moving metal from patients. Extensive use of heavy hydraulic tools. Every evolution from removing glass to flapping the roof to displacing doors is shown in different ways on numerous vehicles. (This is the second edition of VC4276.) (AMERS) (PATIENT CARE/SKILLS)

CARBUSTERS #3: HAND TOOLS AND PNEUMATICS (Second Edition) - 4819

video color 35 min. 1991 Professional

Complete extrication using hand tools exclusively demonstrate options. Sometimes patients can't wait for power tools to arrive. Properly used, hand tools can be just as effective as powered tools in many situations. (This is the second edition of VC4277.) (AMERS) (PATIENT CARE/SKILLS)

CARBUSTERS #4: PATIENT CONSIDERATIONS AND PACKAGING TECHNIQUES (Second Edition) - 4767

video color 35 min. 1991 Professional

Focusing on the patient, both physical and psychological considerations are covered, including acknowledging that the patient's condition can govern the extrication effort. Efficient removal of children and adults in various conditions and positions is demonstrated. Covers: rapid patient assessment; mechanism of injury; protecting the patient; spinal immobilization long and short spineboards; pediatric immobilization. (AMERS) (PATIENT CARE/SKILLS)

CARBUSTERS #5: COMMON PHILOSOPHIES AND SPECIAL SITUATIONS (Second Edition) - 4820

video color 28 min. 1991 Professional

Prepares viewers to respond to large or unusual situations with pre-determined principles in mind. Reduces confusion at the rescue scene. Solutions are presented for incidents involving extreme damage, including pancakes and cars under tracks. (Second Edition of VC4279.) (AMERS) (PATIENT CARE/SKILLS)

CARBUSTERS # 6: SCHOOL BUS RESCUE - 4362

video color 45 min. 1989 Professional

Conveys the psychological, logistical, and physical complexities of school bus rescue. Demonstrates techniques to save time and reduce confusion. (AMERS) (PATIENT CARE/SKILLS)

CARBUSTERS #7: BIG TRUCKS - 6466

video color 30 min. 1995 Professional

Describes the main classifications of big trucks, their construction, windshield and window glass, electrical requirements. Demonstrates the proper method of disconnecting batteries on a big truck, as well as safe procedures for isolating one fuel tank from the other. Demonstrates door removal techniques using powered hydraulic tools, hand tools, and a reciprocating saw. Demonstrates roof displacement procedures, patient disentanglement procedures. Explains proper safety practices in securing the scene. (MOSBY) (PATIENT CARE/SKILLS)

CASES AND CRITICAL THINKING - 6654

video color 60 min. 1998 Professional

Presents ACLS material by linking it to realistic emergencies through five case scenarios. Scenarios include cases of asystole, stable tachycardia, ventricular tachycardia with a pulse, symptomatic

bradycardia, ventricular fibrillation/pulseless ventricular tachycardia. (MOSBY) (PATIENT CARE/SKILLS)

CASE STUDIES IN PREHOSPITAL CARE: ADULT NEUROLOGIC EMERGENCIES - 6521

video color 55 min. 1994 A, Professional

Teaches viewers to recognize and manage a cerebral aneurysm and to find an appropriate approach to airway and ventilatory assistance in the neurologically impaired patient. The importance of basic and advanced treatments of seizure disorders is also included. (MOSBY) (PATIENT CARE/SKILLS)

CASE STUDIES IN PREHOSPITAL CARE: ADULT RESPIRATORY EMERGENCIES - 6510

video color 55 min. 1994 A, Professional

Teaches why oxygen is an essential therapy in chronic lung disease, why pneumonia frequently leads to fatal septic shock, and of the changes in advanced therapy in pulmonary edema. (MOSBY) (PATIENT CARE/SKILLS)

CASE STUDIES IN PREHOSPITAL CARE: AIRWAY MANAGEMENT - 6509

video color 55 min. 1994 A, Professional

Teaches why basic treatment may be the key to success in treating penetrating facial trauma, best airway methods in cases of potential spinal injury and life-saving technique for clearing an airway obstruction. (MOSBY) (PATIENT CARE/SKILLS)

CASE STUDIES IN PREHOSPITAL CARE: ALCOHOL AND DRUG EMERGENCIES - 6514

video color 55 min. 1994 A, Professional

Teaches EMS personnel the importance of providing care to frequent EMS patients and the importance of providing psychological support. (MOSBY) (ALCOHOL AND ALCOHOLISM; DRUGS; PATIENT CARE/SKILLS)

CASE STUDIES IN PREHOSPITAL CARE: BURN EMERGENCIES - 6518

video color 55 min. 1994 A, Professional

Teaches EMS personnel how to estimate the percentage of body surface area burned, the importance of rapid transport for all burn victims, and the importance of definitive treatment. (MOSBY) (PATIENT CARE/SKILLS)

CASE STUDIES IN PREHOSPITAL CARE: CARDIOVASCULAR EMERGENCIES - 6516

video color 55 min. 1994 A, Professional

Teaches many of the fundamentals for providing quality cardiovascular care, complications that can result from a chronic cardiac condition coupled with several other diseases and enhance interaction between basic providers and ALS units. (MOSBY) (HEART DISEASE AND HYPERTENSION; PATIENT CARE/SKILLS)

CASE STUDIES IN PREHOSPITAL CARE: CHEST TRAUMA - 6507

video color 55 min. 1994 A, Professional

Presents field management of traumatic aortic dissection, the treatment of pulmonary confusion vs. paradoxical chest wall movement in flailchest, and the assessment and treatment of patients with multiple injuries. (MOSBY) (PATIENT CARE/SKILLS)

CASE STUDIES IN PREHOSPITAL CARE: COMMUNICABLE DISEASES - 6523

video color 55 min. 1994 A, Professional

Discusses the potential risks for EMS personnel when responding to a patient with a communicable disease. Stresses the importance of using precautions such as gloves and masks to prevent disease transmission from the patient to the responder. (MOSBY) (COMMUNICABLE DISEASES; PATIENT CARE/SKILLS)

CASE STUDIES IN PREHOSPITAL CARE: DIABETIC EMERGENCIES - 6517

video color 55 min. 1994 A, Professional

Teaches the importance of obtaining a complete medical history and determining the patient's insulin levels and eating schedule, as well as recognizing the symptoms of hypoglycemia and hyperglycemia. (MOSBY) (DIABETES; PATIENT CARE/SKILLS)

CASE STUDIES IN PREHOSPITAL CARE: ENVIRONMENTAL EMERGENCIES - 6524

video color 55 min. 1994 A, Professional

Discusses environmental factors that may threaten the health and comfort of patients. Explains that extreme heat may lead to burns, hyperthermia, and dehydration. Cold may result in hypothermia and frostbite. Increases awareness of these and other related factors that may affect treatment. (MOSBY) (HEAT STRESS AND STROKE; PATIENT CARE/SKILLS)

CASE STUDIES IN PREHOSPITAL CARE: GERIATRIC EMERGENCIES - 6512

video color 55 min. 1994 A, Professional

Teaches value of providing psychological support to the elderly. Points out how drugs, alcohol, and temperature changes can affect these patients. (MOSBY) (AGING; PATIENT CARE/SKILLS)

CASE STUDIES IN PREHOSPITAL CARE: HEAD TRAUMA - 6506

video color 55 min. 1994 A, Professional

Shows three cases which demonstrate the many different types of settings in which head trauma can occur, how to recognize and treat potentially fatal increased intracranial pressure and to identify the single most powerful tool for treating increased intracranial pressure. (MOSBY) (PATIENT CARE/SKILLS)

CASE STUDIES IN PREHOSPITAL CARE: INDUSTRIAL EMERGENCIES - 6519

video color 55 min. 1994 A, Professional

Teaches awareness of potential industrial emergencies, the importance of preincident planning, and safety considerations in dealing with industrial emergencies. (MOSBY) (HAZARDOUS MATERIALS TRAINING/DISASTER RESPONSE)

CASE STUDIES IN PREHOSPITAL CARE: MEDICAL EMERGENCIES - 6513

video color 55 min. 1994 A, Professional

Relates a classic trauma call that was actually caused by a medical problem, and of an unusual hypertensive crisis, and how a medical problem went entirely unrecognized by the responding EMS crew. (MOSBY) (PATIENT CARE/SKILLS)

CASE STUDIES IN PREHOSPITAL CARE: PEDIATRIC EMERGENCIES - 6511

video color 55 min. 1994 A, Professional

Teaches the value of providing psychological support to the parents and children, why children compensate so well for critical trauma, and the

critical care that must be given to a victim of near drowning. (MOSBY) (PATIENT CARE/SKILLS)

CASE STUDIES IN PREHOSPITAL CARE: RECREATIONAL EMERGENCIES - 6522

video color 55 min. 1994 A, Professional

Teaches the importance of reporting a detailed medical history, and assessing the mechanism of injury. Stresses that the responder should be aware of potential local recreational emergencies. (MOSBY) (PATIENT CARE/SKILLS)

CASE STUDIES IN PREHOSPITAL CARE: SHOCK - 6508

video color 55 min. 1994 A, Professional

Teaches how septic shock can be overlooked. Discusses the current status of oxygen, fluid and PASG therapies; the best way to manage life-threatening cardiogenic shock. (MOSBY) (PATIENT CARE/SKILLS)

CASE STUDIES IN PREHOSPITAL CARE: SPINAL CORD TRAUMA - 6520

video color 55 min. 1994 A, Professional

Teaches the correct management of a patient with a complete cord injury from a fall, how to address progressive spinal cord injuries, and the appropriate management of a patient with asymptomatic spinal cord injury. (MOSBY) (PATIENT CARE/SKILLS)

CASE STUDIES IN PREHOSPITAL CARE: STUMPERS - 6525

video color 55 min. 1994 A, Professional

Teaches the importance of investigating any unusual circumstance, the importance of providing dynamic airway care for patients with impaired ventilatory status, and the potential problems resulting from what appeared to be a laceration coupled with shoulder pain. (MOSBY) (PATIENT CARE/SKILLS)

CASE STUDIES IN PREHOSPITAL CARE: VEHICULAR TRAUMA - 6515

video color 55 min. 1994 A, Professional

Teaches viewers about the controversies surrounding helmet removal and spinal immobilization, and of hidden injuries that may go untreated and further endanger the patient, and why time is critical—possibly more than in other types of trauma. (MOSBY) (AUTOMOBILE SAFETY; PATIENT CARE/SKILLS)

CHILDBIRTH - 5005

video color 22 min. 1991 Professional

Demonstrates when and how to assist the mother in delivering her baby. Contains actual delivery footage and demonstrations. Discusses normal deliveries and those with some complications. Shows how to evaluate the mother, whether to transport or not, the three stages of labor, and the care of the newborn. (AMERS) (CHILDBIRTH, PATIENT CARE/SKILLS)

CHILDREN WITH SPECIAL NEEDS: HIGH TECH KIDS-6787

video color 70 min. 1994 Professional

Discusses four goals for EMS personnel: increased awareness of children with serious health conditions who may require EMS assistance; recognition of the parents of these children as a valuable resource; the variety of technology in use for children; and review of pediatric assessment concentrating on the ABCs (airway, breathing, and circulation). Reviews complications associated with “trach” and gastrostomy tubes, shunts, and home ventilators. (VOEMS) (CHILDREN - CARE AND HYGIENE; PATIENT CARE/SKILLS)

COMMUNICABLE DISEASES - S-3150

68 slides color 1992 A, Professional

Presents five cases which deal with different communicable diseases and identify aspects of the calls that were handled properly, as well as pointing out mistakes which were made. A review of these cases will result in a more comprehensive understanding of the importance of using barriers for the protection of health care workers. The 1990 OSHA standard on protection of workers from bloodborne pathogens and requiring education and training of all health care workers regarding protocols for exposure follow-up, management and documentation must be included in the operating procedures for all EMS systems. (SBOURN) (COMMUNICABLE DISEASES; PATIENT CARE/SKILLS)

CONFINED SPACE SAFETY - 6505

video color 40 min. 1996 A, Professional

Designed to make workers aware of the importance of evaluating and testing confined space atmospheres before entry. Through dramatic scenarios and demonstrations, the program offers a visual resource of proper procedures, equipment, and testing methods. Teaches how to recognize oxygen deficiency or flammable and explosive materials in confined spaces. Discusses how to evaluate and test confined space atmospheres, including determining oxygen content, flammability, and toxicity. Interprets the results of atmospheric testing to determine if a confined space is safe for entry and cold or hot work. Establishes engineering, administrative, and personal protection control procedures to create or preserve safe conditions. (NFPA) (OCCUPATIONAL HEALTH AND SAFETY)

CORROSIVE MATERIALS AND EMERGENCY RESPONSE: PROPER IDENTIFICATION AND SAFE HANDLING- 5648

video color 45 min. 1992 A

Defines corrosives and includes information on: identification, physical characteristics, uses and types of packaging used to transport corrosives; differences between acids, bases, and reactivity problems; emergency response considerations and mitigation techniques; personal protective equipment and decontamination procedures; first aid and emergency medical treatment. (CHEMM) (FIRST AID; HAZARDOUS MATERIAL TRAINING/DISASTER RESPONSE; OCCUPATIONAL HEALTH AND SAFETY)

CRISIS INTERVENTION: FAMILIES UNDER STRESS - 4596

video color 29 min. 1990 Professional

Outlines important supportive actions for staff nurses in acute care. Urges nurses to develop empathy by identifying what their needs would be if a member of their family was hospitalized. Stresses trusting in the staff, privacy, timely information, and hope as essential needs of the family under stress. Outlines the steps of crisis intervention and illustrates successful and unsuccessful outcomes. (AMJRN) (HOSPITALS; NURSING; SEXUAL ASSAULT PREVENTION/CRISIS SERVICES)

CRISIS MANAGEMENT PLANNING FOR THE CHEMICAL INDUSTRY - 5673

video color 12 min. 1991 A, Professional

Provides an overview of crisis management and presents areas to consider when evaluating a plan. (CHEMM) (DISASTERS; OCCUPATIONAL HEALTH AND SAFETY)

DEALING WITH DEATH AND DYING - 4654

video color 60 min. 1990 Professional

Dr. Richard Judd, Executive Dean and Professor of Emergency Medical Sciences at Central Connecticut State University, New Britain, Connecticut, and a staff member of New Britain Hospital, lectures on

emergency medical staff's dealing with death and the dying patient. (EMERT) (PATIENT CARE/SKILLS)

DEPARTMENT OF TRANSPORTATION GENERAL AWARENESS TRAINING - 5646

video color 25 min. 1993 A

Provides general awareness of training of the Department of Transportation (DOT) hazardous materials regulations as required by HM-126F. Covers DOT regulations pertaining to: classification, shipping papers, packaging, labels, markings and placards, loading, unloading, and securement. (CHEMM) (DISASTERS; HAZARDOUS MATERIAL TRAINING /DISASTER RESPONSE; OCCUPATIONAL HEALTH AND SAFETY)

DEVELOPING SAFE DRIVING ATTITUDES - 4800

video color 19 min. 1991 Professional

Presents safe driving concepts that relate directly to the operation of EMS vehicles. Demonstrates basic response driving procedures for EMS vehicles. Demonstrates driver performance criteria and driving exercises. (JEMS) (AUTOMOBILE SAFETY)

DRIVING THE AMBULANCE - 4633

video color 15 min. 1990 Professional

Shows the correct way to handle all types of intersections, and traffic situations. Highway travel is included. (COMMS) (AUTOMOBILE SAFETY)

DRIVING THE AMBULANCE SAFELY - 4631

video color 30 min. 1989 Professional

Uses models to demonstrate and discuss safe and unsafe practices. Stop signs, intersection with red traffic light, intersection with yellow light, green light, congested streets, approaching vehicles, approaching the accident scene, parking the ambulance, passing slower traffic—every common traffic situation is shown. (EMERT) (AUTOMOBILE SAFETY)

EMERGENCY MANAGEMENT OF DROWNING ACCIDENTS - 4650

video color 18 min. 1989 Professional

Identifies the physiological steps that occur in the process of drowning. Demonstrates how to provide resuscitation, safe removal from the water, and transport to the hospital. It also shows how to recognize and handle hypothermia, air embolism and decompression sickness (bends). (VTR) (PATIENT CARE/SKILLS; WATER SAFETY)

EMERGENCY MANAGEMENT OF STROKE - 4652

video color 19 min. 1989 Professional

Defines the major types of stroke and explains their causes. It shows how to recognize the signs and symptoms of stroke and provide emergency treatment. (VTR) (PATIENT CARE/SKILLS)

EMERGENCY MEDICAL UPDATE, 1992 CPR GUIDELINES - 5384

video color 51 min. 1992 A, Professional

Contains the following segments: On the Run, Emergency Cardiac Care (2 min.); Street Skills, Foreign Body Airway Obstruction (19 min.); Street Skills, Cardiopulmonary Resuscitation (12 min.); The Law and You, Do Not Attempt Resuscitation (6 min.); Medical Update, Advanced Cardiac Life Support (6 min.) (LOCKER) (HEART DISEASE AND HYPERTENSION; PATIENT CARE/SKILLS)

EMERGENCY MEDICAL UPDATE SERIES

video color 40 min. A, Professional

This series is intended for use in training of EMT's and not intended for

use by the general public. Due to variations in protocol or procedure, it should only be used under the direction of a Medical Director or Training Officer. Each program contains learning objectives and a quiz to be given at the end of the session.

4163 Vol. 1, # 1 - Mass Casualty Incident, Edmonton Tornado, Patient Assessment, AIDS/Hepatitis and Legal Issues. (LOCKER) (ACQUIRED IMMUNE DEFICIENCY SYNDROME; DISASTERS; PATIENT CARE/SKILLS)

4574 Vol. 1, # 3 - San Francisco Explosion, External Bleed, Ambulance Driving, Medic Magic. (LOCKER) (AUTOMOBILE SAFETY; PATIENT CARE/SKILLS)

4618 Vol. 1, # 4 - Street Skills Review: Multisystem Trauma; Medical Update: Shock; The Law and You: Causes of Lawsuits; Medic Magic. (LOCKER) (PATIENT CARE/SKILLS)

4575 Vol. 1, # 5 - San Francisco Bus Crash, Extremity Fracture, Special Considerations For the Older Patient, Do Not Resuscitate Orders, Medic Magic. (LOCKER) (AGING; PATIENT CARE/SKILLS)

4576 Vol. 1, # 6 - Homer Plane Crash, Critical Incident Stress Debriefing, Diabetic Emergencies, Medic Magic. (LOCKER) (DIABETES; PATIENT CARE/SKILLS; STRESS)

4577 Vol. 1, # 7 - Rock Hill Bus Crash, Pediatric Trauma, Pediatric Considerations, Prenatal Refusal of Treatment, Medic Magic. (LOCKER) (PATIENT CARE/SKILLS)

4578 Vol. 1, # 8 - Henderson Explosion, Heat Emergencies, San Francisco Multi-Casualty Unit, Good Samaritan Laws, Medic Magic. (LOCKER) (DISASTERS; PATIENT CARE/SKILLS)

4579 Vol. 1, # 9 - Near Drowning, Bites and Stings, Sports Medicine, Medic Magic. (LOCKER) (INSECT CONTROL; PATIENT CARE/SKILLS; WATER SAFETY)

4580 Vol. 1, # 10 - Springfield Chlorine Fire, HazMat & EMS, Congestive Heart Failure, Legal, Medic Magic. (LOCKER) (HAZARDOUS MATERIAL TRAINING/DISASTER PLANNING; HEART DISEASE AND HYPERTENSION; PATIENT CARE/SKILLS)

4581 Vol. 1, # 11 - Brownsville Building Collapse, Hypothermia, HazMat & EMS - 2, Medic Magic. (LOCKER) (DISASTERS; HAZARDOUS MATERIAL TRAINING/DISASTER PLANNING; PATIENT CARE/SKILLS)

4582 Vol. 1, # 12 - Dallas Plane Crash, Chronic Obstructive Pulmonary Disease, HazMat & EMS - 3, Determine Hospital, Medic Magic. (LOCKER) (DISASTERS; HAZARDOUS MATERIAL TRAINING/DISASTER PLANNING; PATIENT CARE/SKILLS)

4583 Vol. 2, # 1 - Handling Combative Patients, Gunshot Wound, Pathophysiology of Gunshot Wounds, Legal Obligations at Crime Scene, Medic Magic. (LOCKER) (PATIENT CARE/SKILLS)

4587 Vol. 2, # 5 - Mass Casualty Report: Stockton School Shooting; On the Run: Critical Incident Stress; Street Skills Review: Fractured Pelvis; The Law and You: Refusal of Care; Medic Magic. (LOCKER) (DISASTERS; PATIENT CARE/SKILLS)

4592 Vol. 2, # 6 - On the Run: EMT Defibrillation; Street Skills Review: Cardiac Arrest; Medical Update: Cardiac Anatomy and Physiology; Product Survey: Automated and Semi-Automated Defibrillators. (LOCKER) (HEART DISEASE AND HYPERTENSION; PATIENT CARE/SKILLS; PHYSIOLOGY AND BIOLOGY)

4588 Vol. 2, # 7 - Multiple Casualty Report: Tampa Car Accident; Street Skills Review: Rapid Extrication; Medical Update: Kinematics of Trauma; The Law and You: Patient Restraints; Medic Magic. (LOCKER) (DISASTERS; PATIENT CARE/SKILLS)

4589 Vol. 2, # 9 - Multiple Casualty Report: Disaster Planning and Management II; Street Skills Review: Penetrating Chest Wound; Medical Update: Anatomy and Physiology of Penetrating Chest Wounds; The Law and You: Abused Patients; Medic Magic. (LOCKER) (HAZARDOUS MATERIAL TRAINING/DISASTER PLANNING; PATIENT CARE/SKILLS)

4395 Vol. 2, # 11 - Abnormal Mental States, Psychiatric Emergency, Scene Safety, the Suicidal Patient, Medic Magic. (LOCKER) (MENTAL HEALTH; PATIENT CARE/SKILLS; SUICIDE)

4397 Vol. 3, # 1 - Virginia Train Derailment, Critical Incident Stress Debriefing, Causes of Accidents, Ambulance Driving Techniques, Emergency Vehicle Right of Way Privileges, Medic Magic. (LOCKER) (AUTOMOBILE SAFETY; DISASTERS; STRESS)

4396 Vol. 3, # 2 - Normal Childbirth, Anatomy and Physiology of Pregnancy and Birth, Childbirth Complications, Neonatal Resuscitation, Delivering a Baby. (LOCKER) (CHILDBIRTH; PRENATAL AND POSTPARTUM CARE)

4399 Vol. 3, # 3 - Establishing a Safe Landing Zone, Epiglottitis, Pediatric Respiratory Disease, Minor Consent, Medic Magic. (LOCKER) (PATIENT CARE/SKILLS)

4435 Vol. 3, # 6 - New York Plane Crash, Abdominal Aneurysm, Anatomy and Physiology of Internal Bleeding, Patient Interview Techniques, Medic Magic. (LOCKER) (DISASTERS; HEART DISEASE AND HYPERTENSION; PATIENT CARE/SKILLS)

4437 Vol. 3, # 8 - Colorado Bank Explosion, Crushing Fracture, Splinting, Medic Magic. (LOCKER) (DISASTERS; PATIENT CARE/SKILLS)

4439 Vol. 3, # 10 - Ohio Flooding, Anatomy and Physiology of Shock, Bleeding and Shock Management, Pneumatic Anti-Shock Garments, Medic Magic. (LOCKER) (DISASTERS; PATIENT CARE/SKILLS)

4725 Vol. 4, # 2 - Medical Update: Traumatic Airway Management; Street Skills Review: Spinal Cord Injury; On the Run: Air Bag Safety Guidelines; Infection Control Minute: AIDS Related Medications; Medic Magic. (LOCKER) (ACQUIRED IMMUNE DEFICIENCY SYNDROME; AUTOMOBILE SAFETY; PATIENT CARE/SKILLS)

4724 Vol. 4, # 4 - Medical Update: Common Pediatric Emergencies; Street Skills Review: Pediatric Assessment-Special Considerations; Medical Update: Intraosseous Infusion; On the Run: Coping With Families in Crisis. (LOCKER) (CHILDREN - CARE AND HYGIENE; PATIENT CARE/SKILLS)

4733 Vol. 4, # 6 - Multiple Casualty Report: Incident Staging; Infection Control Minute: Tuberculosis; Street Skills Review: Abdominal Trauma; Street Skills Review: Helmet Removal; The Law and You: Responsibility for Bystander Volunteers; Medic Magic. (LOCKER) (PATIENT CARE/SKILLS; TUBERCULOSIS)

4768 Vol. 4, # 7 - Multiple Casualty Report: Hostage Shooting; Infection Control Minute: Non A, Non B Hepatitis; Street Skills Review: Airway Obstruction; Medical Update: Autopsy- Abdomen; The Law and You: System Abusers; Medic Magic. (LOCKER) (AUTOPSY; PATIENT CARE/SKILLS; SEXUALLY TRANSMITTED DISEASES)

4823 Vol. 4, # 8 - Take Care: Back Care; Infection Control Minute: Diseases of the 90's; Medical Update: Autopsy-Neck & Chest; Street Skills Review: Radio Reports; The Law and You: Documentation; Medic Magic. (LOCKER) (AUTOPSY; PATIENT CARE/SKILLS; POSTURE)

5385 Vol. 6, # 6 - Multiple Casualty Report (11 min.); On the Run (4 min.); Street Skills: Smoke Inhalation/CO Poisoning (8 min.); Medical Update; Cadaver Lab - Joints (8 min.); Medic Magic (2 min.) (LOCKER) (FIRE SAFETY; PATIENT CARE/SKILLS)

EMS COMMUNICATIONS: RADIO REPORTING - T0028

Audiocassette 60 min. 1993 A, Professional
Shows 15 patient case scenarios which are designed to teach the essential skill of relating patient information to the hospital. Guides emergency medical personnel through the radio reporting process on routine calls, multiple casualty incidents, patient refusals, requests for orders, and "Do Not Resuscitate" situations. Includes audiocassette and workbook. (SBOURN) (PATIENT CARE/SKILLS)

EMT-BASIC CURRICULUM UPDATE KIT, PART 1 & II - 6488

2-videos color 83 min. 1995 A, Professional
Contains two videos and a curriculum guide. The Process (58 min.) contains interviews with the 1994 EMT-Basic Principal Investigator Walt Stoy and several key members in the development of the curriculum. Focuses on both the process by which the curriculum was revised and the content of the new curriculum. The Assessment (25 min.) presents an overview of the assessment-based evaluation process found within the 1994 curriculum. The curriculum guide contains examples of lesson plans, highlights of the new material and procedures that have been added to the 1994 curriculum, and a summary of what material is included in each lesson. (MOSBY) (PATIENT CARE/SKILLS)

EMT-BASIC VIDEO SERIES: OBSTETRICS/GYNECOLOGY - 6497

video color 24 min. 1995 A, Professional
Provides an overview of the anatomy and function of the reproductive system with definitions. Teaches the stages involved in a normal delivery, including assessment, delivery procedures, and post-delivery care. Also discusses abnormal deliveries and their care. Focuses on special considerations for obstetrical and gynecological situations, including miscarriage, seizure, vaginal bleeding, and trauma. Explains what an obstetrical kit should contain, modified procedures for breech, prolapsed cord, and limb presentation deliveries, and newborn assessment and resuscitation. (MOSBY) (CHILDBIRTH)

EMT DEFIBRILLATION - 4658

video color 50-60 min. 1990 Professional
Includes the third edition of the text which covers EMT-D recognition

and assessment, use of manual defibrillators, the anatomy necessary for proper understanding and a supplementary section introduces a wider range of EKG rhythms. The video covers all the key points and demonstrations in the text. (EMERT) (PATIENT CARE/SKILLS)

ESSENTIAL SKILLS - 6655

video color 60 min. 1998 Professional

Presents step-by-step demonstrations designed to help master the essential ACLS skills. Includes training on the following: Airway Management, Treatment Algorithms, Electrical Therapy, Rhythm Recognition. (MOSBY) (PATIENT CARE/ SKILLS)

EZ ECGs - 6501

video color 35 min. 1994 A, Professional

Outlines the basic principles required to interpret ECGs. Discusses cardiac conduction, ECG waveforms, 5-step rhythm analysis, sinus rhythms, lethal dysrhythmias, scenarios, and treatments. (MOSBY) (HEART DISEASE AND HYPERTENSION; PATIENT CARE/SKILLS)

EZ-EVOC FOR EMS - 6494

video color 25 min. 1997 A, Professional

Focuses on the fundamentals of emergency vehicle operations. Provides four priorities for emergency vehicle operations training. Describes the attributes of a good vehicle operator. Discusses vehicle driving systems and preventive vehicle maintenance. Reinforces emergency vehicle safe driving practices. (MOSBY) (AUTOMOBILE SAFETY)

EZ IV - 6496

video color 35 min. 1997 A, Professional

Uses graphics, animation, and live action demonstrations to review vascular access, fluids, IV site selection, IV cannulation, drip rate calculations, complications of IVS, and alternatives to IV cannulation. Provides case studies and sample exercises to review and refine IV skills. (MOSBY) (PATIENT CARE/SKILLS)

EZ PHARMACOLOGY - 6495

video color 35 min. 1996 A, Professional

Reviews medication forms, routes of administration, pharmacodynamics, preparing medications, calculating dosages, and principles of medication administration. Provides case studies and sample exercises reviewing and refining pharmacology skills. (MOSBY) (DRUGS, PATIENT CARE/SKILLS)

THE FIRST MINUTES: WHAT TO DO UNTIL THE AMBULANCE ARRIVES, PART I - BASIC LIFE SUPPORT - 4568

video color 48 min. 1988 A, Professional

Describes techniques in CPR for all age victims, and discusses methods to use when airways are blocked. (ET) (FIRST AID)

FLAMMABLE SOLIDS, AND OTHER CLASS FOUR REACTIVE MATERIALS - 5647

video color 55 min. 1991 A

Describes the following: product identification procedures; types of containers used to transport these commodities; unique hazards; mitigation procedures in the event of a release or fire; personal protective clothing requirements for responders; hazards from exposure to the products; first aid procedures; and decontamination and cleanup procedures. (CHEMM) (FIRST AID; HAZARDOUS MATERIAL TRAINING/DISASTER RESPONSE; OCCUPATIONAL HEALTH AND SAFETY)

HAZARDOUS MATERIALS: FIRST RESPONDER AWARENESS LEVEL TRAINING PROGRAM - 4637

video color 40 min. 1990 Professional

Satisfies the mandatory employee training requirement of first responder awareness as outlined in Final Rule, 29 CFR 1910.120. This program is divided into four segments: hazardous materials overview; detecting hazardous materials, identifying hazardous materials; and responding to hazardous material emergencies. Comes with instructor manual and student guide. (TRIAD) (HAZARDOUS MATERIAL TRAINING/DISASTER PLANNING)

HAZARDOUS MATERIALS INCIDENT, A: THE FIRST RESPONDER - 4629

video color 34 min. 1983 Professional

Explains how to approach the incident scene, how to identify the material involved, and communication procedures. These materials meet the requirements for CFR-1910.120 regarding HazMat training at the awareness and operations level. (HAZMAT) (HAZARDOUS MATERIAL TRAINING/DISASTER PLANNING)

HAZCHEM 5: PESTICIDES - 4455

video color 28 min. 1989 A, Professional

Satisfies the mandatory employee training requirement of first responder awareness as outlined in Final Rule, 29 CFR 1910.120. Introduces some fundamental lessons about emergency procedures including: flammability, health, and reactivity hazards, procedures for spill and leak emergencies, symptoms of exposure to toxic pesticides, where pesticides may be encountered, safe handling and storage procedure, understanding and using EPA labels, when it is best to let a fire burn, first aid for pesticide exposure, protective clothing requirements, when evacuation is called for, decontamination procedures. (EFG) (HAZARDOUS MATERIAL TRAINING/DISASTER PLANNING; OCCUPATIONAL HEALTH AND SAFETY)

HAZMAT COMMAND, PARTS I & II - 4457

2-videos color 17/22 min. 1989 A, Professional

Satisfies the mandatory employee training requirement of first responder awareness as outlined in Final Rule, 29 CFR 1910.120. PART I: SIZING UP THE HAZARDOUS MATERIALS INCIDENT (17 min.) Examines methods of gathering information at hazardous materials incidents including observation, hazard communication systems, hazardous materials documents, and witnesses. Discusses identification of hazardous materials and assessment of the risks involved with an incident. Shows techniques for controlling the incident scene, how to implement an incident command system, effectively manage the safety of response personnel, and procedures for transfer of command. PART II: MANAGING THE HAZARDOUS MATERIALS INCIDENT (22 min.) Shows how to organize the hazardous materials incident scene and establish sectors or divisions to reduce the number of persons reporting to the incident commander. Examines the tactical priorities of rescue, conservation, and control within the strategic framework of offensive and defensive operations. Discusses command post operations, safe management of responders working in chemical protective clothing, and decontamination operations. Post incident procedures are also studied. (EFG) (HAZARDOUS MATERIAL TRAINING/DISASTER PLANNING; OCCUPATIONAL HEALTH AND SAFETY)

HAZMAT EMERGENCY, PTS I, II, III - 4458

3-videos color 20/25/20 min. 1988 A, Professional

Satisfies the mandatory employee training requirement of first responder awareness as outlined in Final Rule, 29 CFR 1910.120. PART I: RECOGNIZING HAZARDS (20 min.) Discusses how to

recognize dangerous substances and assess the hazards involved. Explains how toxic substances can harm and provides basic information-gathering techniques for those who are first on the scene. Shows how to recognize occupancies where dangerous substances are likely to be found, and explains hazard information systems including the U.S. Department of Transportation placard and labeling system. Tells how documents relating to hazardous materials can be of assistance, about helpful organizations such as Chemtrec, and how both textual- and computer-based reference sources can help identify hazardous materials. **PART II: PROTECTIVE CLOTHING (25 min.)** Studies specialized protective clothing and equipment, and shows how it is designed to protect against such dangers as thermal, asphyxiation, chemical, or mechanical hazards. Demonstrates the use of positive pressure SCBA, protective clothing for structural fire fighting, encapsulating and non-encapsulating chemical protective clothing, and high temperature protective clothing. Discusses selecting protective clothing for the hazards encountered and how improper use can be dangerous. Decontamination and physiological as well as psychological stresses associated with use are covered. **PART III: SAFE OPERATIONS (20 min.)** Discusses safe procedures during on-site operations. Talks about the importance of pre-incident planning and how a good size-up is critical to a safe incident scene operation. An effective command system, the dangers of search and rescue operations, the establishment of control zones, decontamination, and the importance of good communications when using protective clothing are examined. Other issues covered are the duties of a safety officer, good personal hygiene, and safe work procedure. Includes scenes from actual incidents as well as drills by leading Hazmat response teams. (COMMON) (HAZARDOUS MATERIAL TRAINING/DISASTER PLANNING; OCCUPATIONAL HEALTH AND SAFETY)

HEAD TRAUMA-S-3146

50 slides color 1989 A, Professional

Takes a different approach regarding head trauma education. Focuses on prompt recognition and management of increased intracranial pressure, thus enabling field personnel to concentrate on rapid, lifesaving treatment and transport instead of differentiating the exact pathophysiology or level of injury. Includes four cases which illustrate how a variety of pathophysiologies fit into this generic increased ICP approach. (MOSBY) (PATIENT CARE/SKILLS)

HEALTH EFFECTS FROM SHORT TERM CHLORINE EXPOSURE - 5658

video color 13 min. 1994 A, Professional

Provides information on symptoms and medical treatment of exposure to chlorine. (CHEMM) (OCCUPATIONAL HEALTH AND SAFETY)

HEART SOUNDS AND MURMURS: A PRACTICAL GUIDE, (Edition 2)-T-0030

Audiocassette 70 min. 1991 Professional

Provides basic information on listening to and interpreting heart sounds through the use of the stethoscope and cardiac auscultation. (MOSBY) (PATIENT CARE/SKILLS)

HOW FAR IS TOO FAR - 4173

video color 17 min. 1987 A, Professional

ABC News 20/20 hosts Hugh Downs and Barbara Walters explore the issue of sexual harassment in the workplace. Includes interviews with women whose victories in court have helped establish higher standards of behavior on the job. Recommended for rape crisis centers. (CORONE) (SEXUAL ASSAULT PREVENTION/CRISIS SERVICES; SEXUAL HARASSMENT)

HOW TO HANDLE THE MEDIA - 4691

video color 32 min. 1990 Professional

For police, fire, and emergency medical personnel. Provides tips on how to handle the press so they are an effective public relations agent instead of an adversary. Provides interviewing techniques, information on how print and non-print media operate, and information on defamation and libel. Provides scenarios for practice interviews. (EFFCOM) (PATIENT CARE SKILLS)

INTRODUCTION TO HAZARDOUS CHEMICALS-7615

video color 30 min. 1998 A, Professional

Presents basic safety procedures to follow when working with hazardous chemicals. Includes the physical properties of gases, liquids, and solids, NFPA 704 markings. Discusses flammability, reactivity, health and special hazards of chemicals. Explains resources for chemical information and the U.S. DOT hazard classes. Demonstrates control zones and other emergency response procedures. (EFG) (HAZARDOUS MATERIALS TRAINING/DISASTER RESPONSE)

INTRODUCTION TO ROPE RESCUE - 4685

4-videos color 247 min. Professional

PART 1: OVERVIEW, 69 min. - Presents the history and philosophy of rope rescue. Discusses mountaineering as it relates to rope rescue, evacuations, consequences of error in the vertical realm, and style and ethics. **PART 2: ROPE AND EQUIPMENT, 65 min.** - Discusses physics as it relates to rescue work, the segregation of climbing and rescue loads, the care, use and maintenance of rope, and carabiners, climbing and rescue type. **PART 3: KNOTCRAFT, 55 min.** - Provides step-by-step instructions on most knots, bends and hitches. Discusses knotcraft terminology, and provides application examples. **PART 4: BELAYING THE ONE PERSON LOAD, 58 min.** - Defines belay, self belay, conditional and conditional self belay. Discusses the hip belay, device belay, hitch belay, belay efficiencies, belayer position relative to belay chain and belay function. Covers belay stances, anchors, procedure, communication and belay indications. (THORNE) (PATIENT CARE/SKILLS)

KINEMATICS: UNDERSTANDING MECHANISMS OF INJURY - 4688

video color 60 min. Professional

A lecture presented by Dr. Norman E. McSwain, Jr., Professor of Surgery at Tulane University School of Medicine in New Orleans, Louisiana. Presents the current state-of-the-art information on the mechanisms of injury. (EMERT) (PATIENT CARE/SKILLS)

LIFTING AND MOVING THE PATIENT - 4659

video color approx. 50 min. 1986 Professional

Focuses on everyday lifting and moving problems--onto the cot or backboard, down stairs supine or on a stair chair, in and out of doors and narrow passages, to the ambulance, loading and unloading, across grass and uneven terrain, and more. Teaches proper back-saving techniques. (EMERT) (ACCIDENT PREVENTION AND SAFETY; OCCUPATIONAL HEALTH AND SAFETY; PATIENT CARE/SKILLS)

MAKE THE RIGHT CALL-6808

video color 18 min. approx. 1993 El-A

Two versions on one video. Junior high, high school and adult version (9 min.) Demonstrates how a telephone call to 9-1-1 can save lives and give emergency personnel the right information. Elementary version (9 min.) Highlights the heroic actions of a young boy as he and his dad drive up on a motorcycle accident and the boy calls 9-1-1. Teaches children how to make an emergency telephone call. (NHTSA) (FIRST AID)

MANAGING JOB STRESS

6-videos color 1994 A, Professional
(WHOLE) (STRESS)

Session 1: HANDLING WORKPLACE PRESSURE-6470
(20 min.) Helps viewer to: identify key sources of on-the-job stress; assess stress signals; focus on current job stress "hot spots;" target coping strategies; and practice quick "Take Five!" skills for managing job stress.

Session 2: CLARIFYING ROLES AND EXPECTATIONS-6471 (17 min.) Presents six skills for clarifying roles and expectations on the job and help viewer make a concrete plan for action.

Session 3: CONTROLLING THE WORKLOAD-6472 (18 min.) Explains how to prioritize tasks and manage time.

Session 4: MANAGING PEOPLE PRESSURES-6473 (20 min.) Presents skills for reducing stress while getting positive "people" support, so necessary for long term job satisfaction.

Session 5: SURVIVING THE CHANGING WORKPLACE-6474 (19 min.) Examines three areas of change on the job--the workplace, the work, and the worker--and offers suggestions for developing flexibility skills for coping.

Session 6: BALANCING WORK AND HOME-6475 (19 min.) A healthy balance among various factors including the commitments to work, to home, to others, and to self is necessary to reduce stress. Explains stress-producing imbalance problems. Teaches skills for rebalancing the worlds of work and of home.

MANAGING SPINE TRAUMA - 4660

2-videos color 110 min. 1991 Professional

PART I: GENERAL CONSIDERATIONS, 55 min. - Discusses the anatomy, physiology and pathophysiology of spine injury. Focuses on mechanisms of injury and on the concept that the assessment of possible spine injury must be based upon mechanism of injury regardless of intact motor and sensory findings upon examination. Describes the desired treatment--to immobilize the patient in a neutral in-line position. Three methods of manual in-line support are presented. Proper use and measurement of cervical collars are presented. Generic methods for immobilizing sitting and lying patients regardless of the specific equipment used is demonstrated so that the viewer understands the general principles of treatment and immobilization--including getting the device in place or a sound method for log rolling the patient onto the board. **PART II: IMMOBILIZATION SKILLS, 55 min.** - Develops and demonstrates the use of the most common equipment, showing how each piece can be used by following the general principles previously developed. This relationship, between a general method common to all equipment and the specific parts of each different device, creates a unique environment that makes learning the use of any equipment easy. Included are demonstrations of KED, other Vest Type units, Kansas, 1/2 backboard, rapid extrication from car seat directly onto longboard, split-litter, Stokes litter, other rescue litters, sleeve devices, helmet removal, head immobilizers, pediatric variations, and special equipment. (EMERT) (PATIENT CARE/SKILLS)

MEDICAL EMERGENCIES - S-3190

72 slides color 1993 A, Professional

Differentiates between the various causes of dyspnea. Discusses the symptoms of cocaine overdose, diabetic ketoacidosis, abdominal aortic aneurysm, and sickle cell crisis. Shows how to recognize the suicide potential of tricyclic antidepressants. Includes slides and course

manual. (MOSBY) (DIABETES; DRUGS; HEART DISEASE AND HYPERTENSION, PATIENT CARE/SKILLS; SICKLE CELL ANEMIA)

MEDICAL OPERATIONS AT HAZMAT INCIDENTS-7616

video color 26 min. 2000 Professional
Meets the requirements of NFPA 473. Teaches basic skills needed of emergency medical technicians when responding to injuries at a hazardous material incident. Describes personal protective clothing and equipment and their limitations. Explains how to evaluate the scene and limits to medical care in the hot zone. Demonstrates treatment protocols for contaminated patients and methods to carry out patient decontamination. (EFG) (BIOTERRORISM; EMERGENCY SERVICES; HAZARDOUS MATERIALS TRAINING/DISASTER RESPONSE; PATIENT CARE/SKILLS)

MEDICAL PRIORITY DISPATCHING: THE SALT LAKE PROGRAM - 4682

video color 22 min. 1989 A, Professional

Demonstrates the original Medical Priority Dispatch System (MPDS) program designed by Dr. Jeff J. Clawson. Made especially for elected officials, administrators, dispatch managers, fire and police chiefs and ambulance company operators. Describes all operational program components including the MPDS manual card set, implementation tips and how the MPDS can be used to enhance existing systems. Covers implementation management, priority dispatch, pre-arrival instructions and the essential elements for program success. The Texas Department of Health does not endorse any particular product or program. (EMD) (PATIENT CARE/SKILLS)

MEDICAL RESPONSE TO CHEMICAL EMERGENCIES: EMERGENCY MEDICAL OPERATIONS - 5665

video color 15 min. 1994 A, Professional

Self-training program designed to enhance medical treatment guidance for industrial chemical emergencies. Show actual emergency medical responders in action. (CHEMM) (DISASTERS; OCCUPATIONAL HEALTH AND SAFETY)

MEDICAL RESPONSE TO CHEMICAL EMERGENCIES: HAZARDOUS MATERIALS - 5663

video color 13 min. 1994 A, Professional

Self-training program designed to enhance medical treatment guidance for industrial chemical emergencies. Shows hazardous materials in use and gives an overview of containers used for transportation and storage of hazardous materials. Also shows placarding and other marking systems and provides some demonstrations of the effects of hazardous materials out of control. (CHEMM) (OCCUPATIONAL HEALTH AND SAFETY)

MEDICAL RESPONSE TO CHEMICAL EMERGENCIES: HAZMAT EMERGENCY OPERATIONS - 5664

video color 14 min. 1994 A, Professional

Self-training program designed to enhance medical treatment guidance for industrial chemical emergencies. Shows actual hazardous materials response teams in action. These teams come from industry, as well as fire service organizations throughout the United States. Also helpful in setting up incident command systems. (CHEMM) (DISASTERS; OCCUPATIONAL HEALTH AND SAFETY)

MEMORY LOSS VICTIMS AND LAW ENFORCEMENT - 6818

video color 14 min. 1990 Professional

Intended for training for law enforcement officers. James Garner narrates the dramatization of two events involving law enforcement

personnel and an individual suffering from memory loss or Alzheimer's Disease. Emphasizes that patience and understanding is necessary in dealing with the individual who is confused or disoriented. Explains how a Medic Alert bracelet or other identification can aid in the return of the individual to the care giver. The Texas Department of Health does not endorse any particular brand or product. (MEDIC) (ALZHEIMER'S DISEASE; LAW ENFORCEMENT)

NEO-NATAL CARE - 4646

video color 14 min. 1989 Professional

Describes the special needs of the high-risk neonate and discusses methods of treatment in dealing with temperature regulation and oxygenation. It provides guidelines to use when reporting the infant's condition to a receiving facility or neonatal transport team. (VTR) (INFANTS - CARE AND HYGIENE; PATIENT CARE/SKILLS)

NFPA 472, CHAPTER SIX: COMPETENCIES FOR OFF-SITE SPECIALIST LEVEL "C" EMPLOYEES - 5645

video color 35 min. 1993 A, Professional

Provides awareness type training for industry responders and CHEM-NET observers. Includes information on organizational emergency response plan and standard operating procedures; incident management system; Material Safety Data Sheets; Department of Transportation Emergency Response Guidebook; hazard classes, placards, shipping papers, labels, and markings; containers; CHEMTREX and CANUTEC. (CHEMM) (HAZARDOUS MATERIAL TRAINING/DISASTER RESPONSE) (CHEMM)

NO EASY ANSWERS - 4532

video color 32 min. 1987 Professional

Uses dramatized vignettes and discussion from the teen audience and adult moderator to address the issue of sexual abuse and its prevention. Covers such issues as sexually provocative ads, the difference between touch that feels good and bad touch that elicits uncomfortable feelings and fear. Defines rape and incest and distinguishes between sex and sexual abuse. Stresses that sexual abuse is never the victim's fault, that the sexual offender can be anyone, that alcohol and drugs are not an excuse for sexual abuse, that rape is only one kind of sexual abuse and that there are people and programs that can help victims. (ETRNET) (ADOLESCENCE; INCEST; SEX EDUCATION; SEXUAL ASSAULT PREVENTION/CRISIS SERVICES)

NO GUESSWORK WITH PHOSPHORUS PENTASULFIDE - 5659

video color 19 min. 1991 A, Professional

Provides information on the hazards of phosphorus pentasulfide and what to do if you are involved in responding to an incident. (CHEMM) (OCCUPATIONAL HEALTH AND SAFETY)

OXIDIZERS: IDENTIFICATION, PROPERTIES AND SAFE HANDLING - 5765

video color 54 min. 1994 A, Professional

Defines oxidizers and includes information on: physical form and characteristics; containers in which these materials can be shipped or stored; hazards of the materials and problems if they become contaminated; handling instructions in case of a release or fire; hazards of and handling guidelines for organic peroxides; laboratory demonstrations and actual incidents are used to illustrate these points. (CHEMM) (DISASTERS; FIRE SAFETY; OCCUPATIONAL HEALTH AND SAFETY)

PALS PLUS: PEDIATRIC EMERGENCIES - 6465

3-videos color 105 min. 1992 A, Professional

Pediatric Advanced Life Support (PALS). Covers various treatment

techniques to be utilized in pediatric emergencies. 1. Trauma, 35 min. 2. Medical, 35 min. 3. Emotional Aspects, 35 min. (MOSBY) (CHILDREN - CARE AND HYGIENE; PATIENT CARE/SKILLS)

PASS CPR - 6498

video color 35 min. 1993 A, Professional

Reviews the skills and techniques necessary to successfully complete CPR training. Contains a video and study guide. Teaches and reinforces CPR and BLS skills to current applicable standards. The guide contains compression to ventilation ratios and other information for review. Covers adult, child, and infant CPR, one rescuer CPR, two rescuer CPR, relieving obstructed airway, airway management skills and adjuncts, and disease transmission prevention. (MOSBY) (PATIENT CARE/SKILLS)

PASS EMT-BASIC - 6499

video color 80 min. 1996 A, Professional

Designed to help the EMT-Basic student pass the 1994 Assessment Based Curriculum certification testing. Guides the student through the six skills stations in the National Registry EMT-Basic certification exam. The skills stations covered are: patient assessment for trauma and medical conditions; cardiac arrest management/AED, bag-valve-mask apneic patient, spinal immobilization station--seated and supine, random basic skill verification. Also includes demonstrations of three advanced airway skills. Discusses the National Registry Certification process, and how to prepare for the written exam. (MOSBY) (PATIENT CARE/SKILLS)

PASS PALS - 6500

video color 35 min. 1996 A, Professional

Presents the skills and core knowledge required to successfully perform pediatric advanced life support skills and complete the PALS teaching stations. Provides scenarios from four case studies and prepares the viewer for the American Heart Association's Pediatric Advanced Life Support course. Provides an understanding of the critical differences between caring for adults and children. Covers the following topics: gaining vascular access, managing respiratory distress and arrest, shock, bradycardia, resuscitation of the distressed newborn, and prepares viewer to take the written test. Presents key points in pediatric assessment, management and decision-making. (MOSBY) (PATIENT CARE/SKILLS)

PEDIATRIC ADVANCED LIFE SUPPORT - S-3187

344 slides color 1995 A, Professional

Includes a textbook, instructor's manual, slides for Pediatric Advanced Life Support Provider's Course, and for the Instructor's Course. The Provider's Course has 280 slides and covers Recognition of Respiratory Failure and Shock; Fluid Therapy and Medications; Integration--Case Studies in Respiratory Failure and Shock; Newborn Resuscitation Outside the Delivery Room; Cardiac Rhythm Disturbances; Integration--Case Studies in Postarrest Stabilization and Transport; and, Trauma. The Instructor's Course has 64 slides and covers Chapter 7 of the PALS instructor's manual. Together with the text, they explain effective teaching strategies, setup of skills stations, how to correct student performance of procedures, and how to evaluate skills. (CBETE) (CHILDREN - CARE AND HYGIENE; HEART DISEASE AND HYPERTENSION; INFANTS - CARE AND HYGIENE; PATIENT CARE/SKILLS)

PEDIATRIC ADVANCED LIFE SUPPORT - 4572

9-videos color 285 min. 1990 A, Professional

Pediatric Advanced Life Support (PALS). Covers various treatment techniques to be utilized in pediatric emergencies.

1. Introduction and Infant/Child Basic Life Support Review, (30 min.);

2. Respiratory Failure and Shock, (35 min.); 3. Airway Management, (50 min.); 4. IV Techniques, (30 min.); 5. Fluid Therapy and Emergency Medications, (50 min.); 6. Rhythm Disturbances and Electrical Therapy, (30 min.); 7. Newborn Resuscitation, (20 min.); 8. Postarrest Stabilization, (15 min.) 9. Practical Application, (25 min.) (ARMSTR) (CHILDREN - CARE AND HYGIENE; PATIENT CARE/SKILLS)

PEDIATRIC BASIC LIFE SUPPORT - S-3189

85 slides color 1994 A, Professional
Includes a textbook, instructor's manual, and 85 slides. The slides illustrate important child safety and injury prevention measures, plus proper techniques for CPR and foreign-body airway obstruction response. The instructor's manual covers such safety issues as automobile and bicycle safety, poisoning, and slips and falls. The BLS section explains proper techniques for CPR and removal of foreign bodies from airways, for both children and infants. (CBETE) (CHILDREN - CARE & HYGIENE; INFANTS - CARE & HYGIENE; PATIENT CARE/SKILLS)

PEDIATRIC EMERGENCIES - S-3164

63 slides color 1993 A, Professional
Pediatric emergencies are often stressful and difficult for even the most experienced emergency care practitioner. This program contains slides and printed matter discussing five situations which may be encountered in the field: croup; epiglottitis; a child who has sustained numerous soft tissue and orthopedic injuries as a result of non-accidental trauma; a four-year-old girl who was run over by a car; and a near-drowning. (SBOURN) (PATIENT CARE/SKILLS)

PEDIATRIC EMERGENCIES - 4597

6-videos color 180 min. 1989 Professional
Six - 30 minute videos devoted to the problems and special considerations of treating pediatric patients. Includes: 1. General Assessment Guidelines; 2. The ABCs and CPR; 3. Medical Emergencies, Part I; 4. Medical Emergencies, Part II; 5. Trauma; 6. The Newborn, SIDS, and Child Abuse. (EMERT) (CHILD ABUSE; PATIENT CARE/SKILLS; SUDDEN INFANT DEATH SYNDROME)

PEDIATRIC EMERGENCIES

Slide tape color 1986 Professional
Two separate units with slides and cassettes. The lessons are taken from the Pediatric EMS Training Program from Children's Hospital National Medical Center, Washington, D.C. (EMERT) (CHILD ABUSE; CHILDREN-CARE AND HYGIENE; PATIENT CARE/SKILLS; SUDDEN INFANT DEATH SYNDROME)

PEDIATRIC EMERGENCIES: THE NEWBORN, SIDS AND CHILD ABUSE - ST-3061 (59 slides)

PEDIATRIC EMERGENCIES: TRAUMA - ST-3060 (95 slides)

PEDIATRIC PRIMARY TRAUMA ASSESSMENT WITH DR. MARTIN EICHELBERGER - 4280

video color 60 min. 1987 Professional
Intended to be used as C.E. for EMT-SS or EMT-P. From the Pediatrics Emergency Services Program: Trauma Services of the Children's Hospital National Medical Center at Washington, D.C. (NEW HO) (PATIENT CARE/SKILLS)

PEDIATRIC SHOCK (R. DONOVAN BUTTER, NOVEMBER 26, 1991) - 4964

video color 45 min. 1991 Professional
Presentation made at the EMS Conference held in Austin, Texas, on

November 26, 1991, discussing pediatric shock. (EMS) (PATIENT CARE/SKILLS)

PHOSPHORUS CHLORIDES AND THE FIRST RESPONDER - 5748

video color 21 min. 1988 A
Provides information on the hazards of the phosphorus chlorides and what to do if you are responding to an incident. Covers containers used to ship materials; how to handle spills; first aid information; environmental concerns. (CHEMM) (DISASTERS; ENVIRONMENTAL HEALTH; FIRE SAFETY; FIRST AID; OCCUPATIONAL HEALTH AND SAFETY)

POISONS: IDENTIFICATION, TOXICITY, AND SAFE HANDLING - 5766

video color 55 min. 1990 A, Professional
Defines poisons and includes information on: toxicological terms and how they relate to the emergency scene; physical form and characteristics of different poisons; containers in which these materials are shipped or stored; placarding and labeling requirements; and handling instructions in case of a release of fire. (CHEMM) (DISASTERS; FIRE SAFETY; OCCUPATIONAL HEALTH AND SAFETY; POISONS AND POISONING)

PRESERVATION OF THE CRIME SCENE - 4647

video color 11 min. 1989 Professional
Stresses the need to maintain the original state of the crime scene, unless personal safety of patient care require it to be altered. It defines what is meant by "tainted evidence", lists changes that may need to be made in a crime scene, and explains how to accurately report them to investigators. (VTR) (PATIENT CARE/SKILLS)

PREVENTING DISEASE TRANSMISSION (closed captioned)- 6190

video color 20 min. 1993 A, Professional
Explains how infections occur and how to prevent disease transmission. Discusses employer's exposure control plan and emergency and follow-up procedures. (MOSBY) (HEARING IMPAIRED; OCCUPATIONAL HEALTH AND SAFETY; PATIENT CARE/SKILLS; SANITATION)

RAPE AFTERMATH: HOW CAN I HELP HER? - 4689

video color 34 min. 1988 Professional
Designed primarily to assist the family and friends of sexual assault survivors to understand the impact of the crime. Additional uses are as a counseling adjunct for survivors and significant others; to augment training for survivor advocates and those who serve on boards of sexual assault service agencies, or those whose work involves them with sexual assault survivors or their significant others; or as an educational video. (ST.VI) (SEXUAL ASSAULT PREVENTION/CRISIS SERVICES)

RECREATIONAL EMERGENCIES - S-3157

73 slides color 1993 A, Professional
Includes slides and printed matter which show and describe several recreational emergencies. Explains why recreational emergencies are challenging to the emergency personnel. Includes a motorcycle accident where the rescue team had to make decisions regarding helmet removal and splinting; a football player who collapsed during a game after a head injury; a rock climbing accident in a remote location; a snakebite incident; a diving accident. Helps prepare emergency personnel for proper pre-hospital care techniques in recreational emergencies. (SBOURN) (PATIENT CARE/SKILLS)

SAFETY ADVICE FROM EMS (SAFE): A GUIDE TO INJURY PREVENTION - 6786

video color 38 min. 1996 EI-A

An anthology of a variety of videos and public service announcements (PSAs), some intended for children, some for teenagers, and some for adults. CHILD SAFETY SEATS (6 min.) - advises parents to secure children in the correct automobile safety seat. OCCUPANT PROTECTION FOR ADULTS (3 min.) - collection of PSAs. PEDESTRIAN SAFETY FOR CHILDREN (5 min.) - demonstrates to elementary age children the safe way of crossing streets, alleyways, and parking lots. PEDESTRIAN SAFETY OF ELDERS (5 min.) - demonstrates to older adults the safe ways of crossing streets, alleyways, and parking lots. BIKE SAFETY FOR CHILDREN (5 min.) - emphasizes wearing a bike helmet while teaching the safe way of bike riding for elementary and junior high audiences. BIKE SAFETY FOR ADULTS (3 min.) - emphasizes wearing a bike helmet while teaching the safe way of bike riding. TEEN DRIVING UNDER THE INFLUENCE (3 min.) - collection of PSAs. SPEED SHATTERS LIFE (Closed captioned English, 30 sec.; Closed captioned Spanish, 30 sec.) - illustrates the danger of driving too fast. YIELDING TO EMERGENCY VEHICLES (7 min.) - shows motorists' reactions to emergency vehicles from the point of view of the driver of the emergency vehicle. No narration. (NHTSA) (ACCIDENT PREVENTION AND SAFETY; AUTOMOBILE SAFETY; BICYCLE SAFETY; HEARING IMPAIRED)

SAY IT RIGHT - 4653

video color 22 min. 1989 Professional

Explains how to obtain essential information about a patient in a professional and efficient manner. It demonstrates how to accurately communicate your findings to the hospital staff. It emphasizes the importance of good rapport with the patient and others at the scene. (VTR) (PATIENT CARE/SKILLS)

SHOCK - S-3148

89 slides color 1991 A, Professional

Uses five cases to illustrate the various types of shock and to reinforce the treatment which is appropriate for each. Upon completing this presentation, the learner will be able to list three factors responsible for maintaining cellular perfusion: describe and give examples of three basic types of shock; identify the physiologic events and the corresponding signs and symptoms which occur during compensatory, progressive and refractory shock; describe treatment methods which are available to basic and advanced EMT's; and to be able to select the appropriate treatment when given a case situation. (SBOURN) (PATIENT CARE/SKILLS)

SHOCK: EARLY RECOGNITION AND MANAGEMENT - 4687

video color 60 min. Professional

A lecture by Dr. Norman E. McSwain, Jr., Professor of Surgery at Tulane University School of Medicine in New Orleans, Louisiana. Provides current state-of-the-art information on shock, its early recognition and management. (EMERT) (PATIENT CARE/SKILLS)

SIMPLIFIED INTRODUCTION TO LUNG SOUNDS - M0003

audiocassette & stethophone 1977 Professional

Kit contains an audiocassette, guide, and stethophone which is used with a standard cassette player. The guide discusses what to listen for in normal breathing, and describes breathing sounds for such lung

diseases as pneumonia, pulmonary edema, chronic bronchitis, emphysema, bronchial asthma, and congestive heart failure, among others. The audiocassette simulates these lung sounds, and the stethophone is used with the audiocassette so user can hear these sounds as with a stethoscope. (ANDRIE) (PATIENT CARE/SKILLS)

SPECIAL COMMUNICATIONS PARTS I & II - 4648

2-videos color 33 min. 1989 Professional

Analyzes the emotional aspects of an emergency scene and how they affect communications. It outlines ways to conduct evaluation and treatment on special calls when normal communications with the victim are not possible. Part I deals with victims of sexual assaults, blind, hearing impaired, and aging patients. Part II deals with violent patients, situations involving a language barrier, terminally ill patients and their families, and parents of SIDS infants. (VTR) (PATIENT CARE/SKILLS)

SPINAL IMMOBILIZATION - 5006

video color 27 min. 1990 Professional

Demonstrates numerous principles and techniques of spinal immobilization. Actual footage of medical emergencies shows proper procedures and difficulties common on the streets. Shows how different injuries to different areas of the spine have difficult effects. Discusses spinal anatomy, how to assess an injury, signs and symptoms to look for, and complications of care. (AMERS) (PATIENT CARE/SKILLS)

SPINE MANAGEMENT - 4635

video color 17 min. 1990 Professional

Shows all the important aspects of field spine care. Includes long board, short board, rapid extrication and scoop litter. (COMMS) (PATIENT CARE/SKILLS)

S.T.A.R.T. - A TRIAGE TRAINING MODULE - 4110

video color 30 min. 1987 Professional

The START plan is a simple step-by-step triage and treatment method to be used by the first rescuers responding to a mass casualty incident. It allows the rescuers to identify victims at greatest risk for early death and to provide basic stabilization maneuvers. The tape is only a part of a 3-hour module and the entire 3-hour module must be presented in order to receive C.E. credit for this program. To schedule this module, or for further information, contact the EMS Education Office. (HOAG) (PATIENT CARE/SKILLS)

S.T.A.R.T. - TRIAGE TRAINING MODULE - S-3170

37 slides color 1994 A, Professional

Program is accompanied by a teacher's guide and student manuals. Please specify the number of student manuals needed. Provides a step-by-step triage and treatment method to be used by the first rescuers responding to a mass casualty incident. It allows the rescuers to identify victims at greater risk for early death and to provide basic stabilization maneuvers. (EMS) (PATIENT CARE/SKILLS)

STREET MEDICINE: ADVANCED AIRWAY MANAGEMENT - 4364

video color 45 min. 1988 Professional

Step-by-step demonstrations in the E.R., the O.R., and in the cadaver lab begin with EOA's and conclude with a new option to cricothyrotomy. This program stresses options. (AMERS) (PATIENT CARE/SKILLS)

STREET MEDICINE ADVANCED LIFE SUPPORT SKILLS SERIES

video color 18 min. each 1997 A, Professional
Six videocassettes use hands-on demonstrations to teach essential paramedic skills. Covers core skills and emergencies that are common to paramedic work. Addresses both adult and pediatric emergency skills. (MOSBY) (DRUGS; PATIENT CARE/SKILLS)

Titles include:

ADVANCED AIRWAY MANAGEMENT, Part I - 6528
ADVANCED AIRWAY MANAGEMENT, Part II - 6529
ADVANCED AIRWAY MANAGEMENT, Part III - 6530
CARDIAC EMERGENCIES - 6527
FLUIDS AND SHOCK MANAGEMENT - 6526
MEDICATION ADMINISTRATION - 6531

STREET MEDICINE: ADVANCED SHOCK MANAGEMENT - 4366

video color 45 min. 1988 Professional
Continues with more treatment-oriented education. Heavy emphasis is on treatment of the most commonly encountered form of shock...hypovolemic. A variety of methods for high volume replacement of fluids are demonstrated. (AMERS) (PATIENT CARE/SKILLS)

STREET MEDICINE: BASIC AIRWAY MANAGEMENT - 4363

video color 45 min. 1988 Professional
Simple procedures often save lives. With animated graphics, demonstrations and scenes of basic level care procedures performed at medical emergencies, this program and guide can be used by experienced educators and volunteer departments alike. Students will learn enough vital information from this lesson to open and maintain a patent airway, and provide oxygen in a variety of ways. (AMERS) (PATIENT CARE/SKILLS)

STREET MEDICINE: BASIC SHOCK MANAGEMENT - 4365

video color 45 min. 1988 Professional
Provides a street-wise, practical approach to the subject of shock management for basic level care providers. Not just a glossary of terms, this program emphasizes lifesaving procedures for conditions every pre-hospital care provider will encounter. Early recognition of shock in the field environment is stressed. (AMERS) (PATIENT CARE/SKILLS)

STREET MEDICINE: CHEST INJURIES - 4678

video color 38 min. 1991 Professional
Addresses numerous chest injuries that can be managed by both basic and advanced level care providers. With street scenes and demonstrations, includes: chest autopsy, anatomy and physiology, flail chest, sucking chest wounds, pneumothorax, hemothorax, myocardial contusion, cardiac tamponade, needle decompression, use of Pneumatic Anti-Shock Garment (PASG). (AMERS) (AUTOPSY; HEART DISEASE AND HYPERTENSION; PATIENT CARE/SKILLS; PHYSIOLOGY AND BIOLOGY)

STREET MEDICINE HAZMAT: BASIC HAZARDOUS MATERIALS TOXICOLOGY - 6503

video color 35 min. 1997 A, Professional
Explains all aspects of chemistry and toxicology the emergency responder needs to know. The following topics are covered: hazardous materials classifications, poisons, routes of exposure, exposure limits, effects of hazardous materials on human body systems. (MOSBY) (HAZARDOUS MATERIAL TRAINING/DISASTER RESPONSE)

STREET MEDICINE HAZMAT: CASE STUDIES - 6504

video color 35 min. 1997 A, Professional
Presents three cases of chemical exposure--arsine, chlorine and organophosphates. Covers the following topics for each scenario: chemistry of the hazardous material, mechanism of injury, decontamination procedures, emergency care and transportation rationale. (MOSBY) (HAZARDOUS MATERIALS TRAINING/DISASTER RESPONSE)

STREET MEDICINE HAZMAT: TRIAGE, DECONTAMINATION AND PATIENT MANAGEMENT OF HAZARDOUS MATERIAL EXPOSURE - 6502

video color 35 min. 1997 A, Professional
Covers the assessment and treatment of patients exposed to hazardous materials. Topics discussed include: triage concerns for HAZMAT emergencies, patient decontamination procedures and considerations, prehospital treatment procedures, and physiological antidotes for exposed and contaminated patient. (MOSBY) (HAZARDOUS MATERIAL TRAINING/DISASTER RESPONSE)

STREET MEDICINE: PEDIATRIC EMERGENCIES - 4369

video color 45 min. 1990 Professional
Children are not miniature adults. They present unique injuries and respond to treatment in unique ways. Their assessment and ABC's are different. They are more prone to multi-system injuries, with relatively large organs packed into smaller spaces. This program stresses the vital differences between adult and pediatric pre-hospital trauma care. For BLS and ALS providers. (AMERS) (PATIENT CARE/SKILLS)

STREET MEDICINE: PRE-HOSPITAL BURN CARE - 4370

video color 45 min. 1990 Professional
Wet or dry? This lesson addresses precautions to follow with different kinds of burns. A detailed section on smoke inhalation injuries illustrates overt and delayed reactions of fire fighters and patients. Anticipation and simple techniques are important. (AMERS) (PATIENT CARE/SKILLS)

STREET MEDICINE: THE PRIMARY SURVEY - 4367

video color 45 min. 1988 Professional
Simplifies treatment decisions that all pre-hospital care providers must make in the first two minutes of a medical emergency. Emphasizing trauma, this will prepare rescuers by standardizing the initial approach. The Priority Plan demonstrated is a useful concept for every system. Includes a "play by play" demonstration of the Primary Survey. (AMERS) (PATIENT CARE/SKILLS)

STREET MEDICINE: THE SECONDARY SURVEY - 4368

video color 45 min. 1988 Professional
This program will prepare the rescuer so his "hands know where to go." Emphasizing teamwork, this program shows the proper organization and responsibilities of a team. Includes a Primary and Secondary Survey "play by play" demonstration. This is a simple path all ALS and BLS providers can follow for rapid trauma assessment and treatment. (AMERS) (PATIENT CARE/SKILLS)

SURVIVING THE HAZARDOUS MATERIALS INCIDENT - 4625

9-videos color 515 min. 1990 Professional
Satisfies the mandatory employee training requirement of first responder awareness as outlined in Final Rule, 29 CFR 1910.120. PART I: INTRODUCTION TO HAZARDOUS MATERIALS, 65 min. - Helps students to be able to identify markings that signal the presence of hazardous materials; describe different types of HazMat

emergencies and where they can occur; locate and understand information contained in Material Safety Data Sheets, the DOT Emergency Response Guidebook, and shipping papers; define ways that hazardous chemicals can affect responders and how to protect themselves from exposure; explain the most common terms relating to chemical exposure. PART II: MANAGING THE HAZARDOUS MATERIALS INCIDENT, 50 min. - Helps students to be able to identify and apply the six steps of incident management called HAZMAT; list key points for each of the six incident management steps; demonstrate how to give a good arrival report; define the different methods and procedures of decontamination; describe and/or demonstrate how to set up a personnel decontamination station. PART III: UNDERSTANDING EXPLOSIVES, 55 min. - Helps students to be able to describe the common types of explosives; identify the four DOT classifications of explosions; understand the components that make up explosives and their dangers; list the different forms of explosions—chemical, mechanical, and nuclear; identify the containers in which explosives may be shipped and/or stored. PART IV: RESPONDING TO EXPLOSIVE EMERGENCIES, 60 min. - Helps students to be able to recite the cardinal rule of explosive emergencies; identify the shapes, markings and components of explosives; describe the actions needed at an explosive emergency involving no fire; describe the actions needed at an explosive emergency involving fire; list areas in their community that present an explosive hazard. PART V: UNDERSTANDING COMPRESSED AND LIQUIFIED GASES, 75 min. - Helps students to be able to explain the physical and chemical properties of compressed and liquified gases; describe the placards and warning labels used for compressed and liquified gas containers; identify the shipping and storage containers, and uses of compressed and liquified gases; identify the types and design features of pressurized rail cars; list and explain the operation of gas cylinder safety devices; define BLEVE and list warning signals of a possible tank rupture. PART VI: UNDERSTANDING CRYOGENICS, 45 min. - Helps students to be able to describe the characteristics of cryogenics; identify and explain in detail the hazards of cryogenics; list and identify the three basic types of cryogenic cylinders; explain the safety devices used on cryogenic cylinders and cryogenic transport trailers. PART VII: RESPONDING TO GAS EMERGENCIES, 60 min. Helps students to be able to identify the hazards of compressed, liquified, and cryogenic gases; apply the HAZMAT acronym to simulated incidents involving compressed, liquified, and cryogenic gases; explain the action plan for a gas leak where no fire is present; explain the action plan for a gas leak where fire is present; describe rescue and medical considerations for each type of gas emergency. PART VIII: UNDERSTANDING FLAMMABLE AND COMBUSTIBLE LIQUIDS, 50 min. - Helps student to be able to explain the physical and chemical properties of flammable and combustible liquids; recognize the containers and storage vessels used to store these liquids; describe the common methods for transporting flammable and combustible liquids; identify the safety valves and devices on several over-the-road transport trailers; understand the health and safety hazards for responders. PART IX: RESPONDING TO FLAMMABLE AND COMBUSTIBLE LIQUID EMERGENCIES, 55 min. - Helps students to be able to estimate the amount of foam and foam solution needed to cover a flammable or combustible liquid spill or fire; describe several practical methods to control product runoff, such as dykes, dams, diversions, etc.; identify the general medical treatment for flammable and combustible liquid exposures; list the action plan considerations for spills, leaks, and/or fires involving these liquids; apply the HAZMAT acronym to flammable and combustible liquid emergencies. (EMERGE) (HAZARDOUS MATERIAL TRAINING/DISASTER PLANNING)

TRANSCAER - 5747

video color 16 min. 1991 A

TRANSCAER stands for the Transportation Community Awareness and Emergency Response Program. The video reinforces the importance of chemicals in our daily lives; emphasizes the need for community planning and partnerships between citizens and industry to develop a mutual understanding about the transportation of hazardous materials; relays the experience of those involved in the TRANSCAER pilot sites; references the TRANSCAER guidance manual; and demonstrates the benefits of TRANSCAER to industry, emergency responders and the community. (CHEMM) (HAZARDOUS MATERIAL TRAINING/DISASTER RESPONSE; OCCUPATIONAL HEALTH AND SAFETY)

TRAUMA EMERGENCY - 4680

video color 28 min. 1988 A, Professional

Teaches first responders to identify trauma and to initiate fast and appropriate pre-hospital care. Rescuers responding to a multiple-injury automobile accident demonstrate primary assessment, including the ABC's of basic life support, and secondary assessment, a quick, careful head-to-toe check of the patient. Additional sequences include treatment of open chest wounds, burns, and shock. Special emphasis is placed on the importance of communication with medical control and hospital emergency personnel. (PYR) (PATIENT CARE SKILLS)

TUBERCULOSIS: PREVENTION AND PRACTICES FOR HEALTHCARE WORKERS-5470

video color 22 min. 1993 A, Professional

Describes tuberculosis, its increased incidence, its symptoms, and treatment. Emphasizes the importance of screening. Explains how it is transmitted, how to prevent transmission in a healthcare facility. Discusses drug-resistant tuberculosis and its causes. WARNING: Whenever tuberculosis is suspected or has been diagnosed, providers should take precautions such as using personal protective equipment. (MEDCOM) (NURSING; PATIENT CARE/SKILLS; TUBERCULOSIS)

UNRESTRAINED MOTORISTS: THE COST TO YOUR COMMUNITY-6777

video color 9 min. approx. 1990 Professional

Intended for law enforcement officers. Motivates law enforcement to wear safety belts and support initiatives to encourage all motorists to wear safety belts. Provides various statistics regarding the costs of crashes to the public when safety belts are not worn. (NHTSA) (AUTOMOBILE SAFETY; LAW ENFORCEMENT)

UTILIZATION OF CHEMICAL PROTECTIVE EQUIPMENT AND DECONTAMINATION PROCEDURES - 5767

video color 24 min. 1994 A, Professional

Demonstrates basic procedures and techniques in donning/doffing of protective clothing, as well as the principles of contamination reduction or removal at hazardous materials incidents. (CHEMM) (DISASTERS; OCCUPATIONAL HEALTH AND SAFETY)

VITAL SIGNS - 4655

video color 27 min. 1990 Professional

Addresses diagnostic signs, and demonstrates different ways to accurately measure pulse, respiration and blood pressure. Includes: signs and symptoms; taking pulses; measuring respirations; blood pressure auscultation/palpation; skin color, temperature; and interpretations. (AMERS) (PATIENT CARE/SKILLS)

WHEN SEIZURES ARE MEDICAL EMERGENCIES-7027

video color 35 min. 1998 Professional

Contains video, guides, and test questions (on computer diskette PC or Mac). Intended for pre-hospital emergency caregivers. Explains the recognition, assessment, and treatment of individuals in status epilepticus. Defines status epilepticus as a continuous, prolonged or repetitive seizure activity. It is a life threatening medical emergency. (EFAMN) (EPILEPSY; PATIENT CARE/SKILLS)

WHEN YOUR BABY CRIES-6784

video color 11 min. 1993 A

Intended for Native American audiences. Explains typical reasons why babies cry. Provides suggestions for consoling the baby. Cautions against shaking a baby. Advises coping mechanisms for new parents in dealing with crying babies. (UOK) (INFANTS-CARE AND HYGIENE; PARENTING)

EMS MEDIA FOR CHILDREN**DONALD'S FIRE SURVIVAL PLAN - 4833**

video color 11 min. 1985 K-I

Donald Duck and his nephews Huey, Dewey and Louie demonstrate ways to protect your home against fire. (DISNEY) (FIRE SAFETY)

I'M NO FOOL AS A PEDESTRIAN - 4835

video color 15 min. 1988 K-I

Features Jiminy Cricket, Pinocchio and Geppetto. Encourages students to practice pedestrian safety. Demonstrates the proper procedures for crossing streets safely. Emphasizes the need for pedestrians to rely on themselves, not drivers or other pedestrians, to make good safety decisions. (DISNEY) (ACCIDENT PREVENTION AND SAFETY)

I'M NO FOOL: HAVING FUN - 4832

video color 8 min. 1957 K-I

Jiminy Cricket uses satire, humor, and song to show that only a Common Ordinary Fool violates the rules for safety when hiking, skating, swimming, and engaging in other forms of recreation. (DISNEY) (ACCIDENT PREVENTION AND SAFETY)

I'M NO FOOL IN WATER - 4838

video color 9 min. 1987 K-I

Featuring Jiminy Cricket, emphasizes the necessity of water safety awareness, knowledge and training. Illustrates the basics of water safety rules and survival skills. Helps viewers learn not to fear the water but to respect it. (DISNEY) (WATER SAFETY)

I'M NO FOOL WITH A BICYCLE (Revised Edition) - 4840

video color 16 min. 1988 K-I

Featuring Jiminy Cricket, Pinocchio, and Gepetto, teaches the fundamentals of bicycle safety. Stresses that bicycles are subject to all traffic laws. Discusses the necessity of a "safety first" attitude toward bicycle riding, and illustrates the basics of safe bicycle-riding techniques. (DISNEY) (BICYCLE SAFETY)

I'M NO FOOL WITH ELECTRICITY - 4837

video color 16 min. 1988 K-I

Featuring Jiminy Cricket, Pinocchio and Gepetto, encourages awareness of both the helpful and hazardous characteristics of electricity. Emphasizes the necessity of practicing electrical safety, both indoors and outdoors. Illustrates basic electrical safety rules, designed to prevent shocks, burns, fire and other accidents. (DISNEY) (ACCIDENT PREVENTION AND SAFETY; FIRE SAFETY)

I'M NO FOOL WITH FIRE (Revised Edition) - 4841

video color 10 min. 1987 K-I

Featuring Jiminy Cricket, emphasizes the necessity of fire prevention, safety awareness and knowledge. Illustrates the basics of fire safety procedures and techniques. Encourages fire safety through prevention and preparation. (DISNEY) (FIRE SAFETY)

LEARN GUN SAFETY WITH EDDIE EAGLE-6780

video color 7 min. 1992 K-EI

Hosted by Jason Priestly and uses animation and live action to teach gun safety using four simple steps: Stop; Don't Touch; Leave the Area; and Tell an Adult. (NRIA) (ACCIDENT PREVENTION AND SAFETY)

MICKEY'S FIELD TRIPS: THE FIRE STATION - 4839

video color 12 min. 1988 K-I

Featuring Mickey Mouse, helps students learn about the duties of firefighters as protectors of peoples' lives and properties and as helpers in the community. Teaches fire safety and prevention. (DISNEY) (FIRE SAFETY)

MICKEY'S FIELD TRIPS: THE HOSPITAL - 4836

video color 11 min. 1988 K-I

Explores the workings of a hospital using Mickey Mouse as the guide. Introduces students to the various people who work at a hospital and shows how they help people to get better. Mickey and his friend see some of the instruments used by nurses and doctors and visit different areas of the hospital such as the operating room, the recovery room, the nurses' station, and the physical therapy room. (DISNEY) (HOSPITALS)

MICKEY'S FIELD TRIPS: THE POLICE STATION - 4834

video color 11 min. 1988 K-I

Featuring Mickey Mouse, describes the duties and responsibilities of a police officer. Shows the workings of a police station, the teamwork and cooperation needed between officers. Helps children understand that the police officer is a friend there to protect and help. Explains the activities of the police in the community, and how children can assist the police. (DISNEY) (ACCIDENT PREVENTION AND SAFETY)

MICKEY'S SAFETY CLUB: HALLOWEEN SURPRISES - 4831

video color 13 min. 1990 K-I

Features Mickey Mouse and his guest, Beth, and other Disney characters. Teaches children to be safe at Halloween. Covers street safety, safe costuming, how to determine where and with whom it is safe to go trick-or-treating, and the difference between safe and unsafe treats. (DISNEY) (ACCIDENT PREVENTION AND SAFETY)

MICKEY'S SAFETY CLUB: PLAYGROUND FUN - 4843

video color 20 min. 1989 K-I

Featuring Mickey Mouse, Huey, Dewey, and Louie, shows students the proper usage of playground equipment (i.e., slides, jungle gym, monkey bars, swings, and merry-go-rounds). Stimulates a sense of responsibility for one's play space. Emphasizes the importance of safe playground behavior. Encourages safety awareness. Demonstrates

the cooperative playground play approach. (DISNEY) (ACCIDENT PREVENTION AND SAFETY)

MICKEY'S SAFETY CLUB: STREET SAFE, STREET SMART - 4844

video color 13 min. 1989 K-I

Featuring Mickey Mouse, teaches basic pedestrian safety rules. Stresses the importance of walking with a friend whenever possible. Emphasizes the importance of knowing emergency phone numbers (home, parents' business, close relatives' and a trusted neighbor's or friend's). States that children should always tell parents or a responsible adult where they are going. (DISNEY) (ACCIDENT PREVENTION AND SAFETY)

MICKEY'S SAFETY CLUB: WHAT TO DO AT HOME - 4842

video color 16 min. 1989 K-I

Featuring Mickey Mouse, helps students learn to accept responsibility for their own safety. Introduces specific information about telephone safety, fire prevention, first aid and safe snacks. Emphasizes calm reactions in emergency situations. Motivates students to discuss safety issues at home. Encourages safety awareness. (DISNEY) (ACCIDENT PREVENTION AND SAFETY; FIRE SAFETY; FIRST AID)

SAFETY FIRST-6781

video color 30 min. 1993 K

Toby Terrier and his puppet pals teach a number of safety ideas while in their television station, W.O.O.F. Topics include: danger of leaving toys lying around; how to exit a house in case of fire; poisoning hazards; wearing safety gear while skating; crossing the street safely; and the danger of strangers. (TIGER) (ACCIDENT PREVENTION AND SAFETY; FIRE SAFETY; POISONS AND POISONING)



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1100 WEST 49TH STREET
AUSTIN, TEXAS 78756

Toll-free (888) 963-7111 x7260 Austin Phone: (512) 458-7260 Fax: (512) 458-7474

Internet: <http://www.tdh.state.tx.us/avlib/avhomepg.htm>

Media Order Blank

<input type="checkbox"/> CHECK SQUARE FOR CHANGE OF ADDRESS			User #
Borrower's Name			
Organization			Business Phone ()
Address (Mailing)	City	Zip	County
Address (Physical)	City	Zip	Home Phone ()
If you supply us with your fax number and e-mail address we will forward information on your orders or on new acquisitions electronically. FAX () EMAIL _____			
I acknowledge financial responsibility to the State of Texas should items requested below be lost, stolen or damaged from the date I receive the items until the materials have been received in the library. I understand that it is strongly recommended items be insured on their return to the library, and that if I fail to do so I will be charged the full replacement cost for all lost, stolen or damaged items. I have read and agree to the terms in the Statement of Responsibility. Privacy Notification: With few exceptions, you have the right to request and be informed about information that the State of Texas collects about you. You are entitled to receive and review the information upon request. You also have the right to ask the state agency to correct any information that is determined to be incorrect. See http://www.tdh.state.tx.us for more information on Privacy Notification. (Reference: Government Code, Section 522.021, 522.023 and 559.004) Signature _____ Date _____			

English Only?	Y	N	MAY WE SHIFT DATES?	Y	N
WHICH MEDIA FORMATS CAN YOU USE (Circle all that apply)			CATALOG NUMBER	DATE TO RECEIVE	DATE TO RETURN
16mm 1/2" VHS video slide/tape					
1) 1st Choice					
Alternate Title or Date					
2) 1st Choice					
Alternate Title or Date					
3) 1st Choice					
Alternate Title or Date					
4) 1st Choice					
Alternate Title or Date					
5) 1st Choice					
Alternate Title or Date					
6) 1st Choice					
Alternate Title or Date					
7) 1st Choice					
Alternate Title or Date					
8) 1st Choice					
Alternate Title or Date					

STATEMENT OF RESPONSIBILITY

Media in the Texas Department of Health Audiovisual Library collection are inventoried state property. The person indicated on the media order blank as the Borrower assumes all responsibility for borrowed media. Borrower responsibility includes:

- 1. Prompt return of media by the scheduled date.** The borrower is responsible for return shipping costs. Any borrower having three (3) late returns will have their Audiovisual Library privileges suspended. No further confirmed orders will be shipped to borrowers with materials still out that are two weeks or more late being returned. Willful failure to return borrowed media upon request will be viewed as theft of state property in violation of Section 31.03, Texas Penal Code, the conviction of which could, depending on value, result in a fine not to exceed \$500.00 (Class C Misdemeanor), to confinement up to 10 years and a fine of \$10,000 (Third Degree Felony). Please return media by U.S. Mail, UPS or other insured carrier.
- 2. Prompt pickup of scheduled media by borrowers.** Scheduled programs not picked up on the pickup date will be returned to the Library on that date and will be charged the same as a late return.
- 3. Replacement of lost or damaged media.** Audiovisual Library personnel check all media for damage after each use. Media returned by mail should be insured. Unless otherwise specified, insure each video for \$200, each 16mm film for \$400, each slide-tape program, book, audiocassette, or model for \$100. Shipments valued at over \$400 should be returned by UPS or similar courier service. Borrowers will be liable for returned uninsured shipment lost in transit. In the event of loss or damage beyond repair, the Audiovisual Library will invoice the borrower for the full replacement value of the media or the cost of the repair expense. All materials that come in the shipment must be returned including study guides, shipping cases, and video album covers or borrowers will be billed for their replacement. A packing slip or card is enclosed with each shipment. This should be completed with the number of showings and viewers for each item borrowed.
- 4. Copyright compliance.** Borrowed media cannot be duplicated or televised without prior written permission from the copyright owner. Media cannot be shown for commercial purposes, nor can an attendance fee be charged for their showing. Violations of federal copyright law will result in the immediate suspension of Audiovisual Library borrowing privileges and prosecution by the copyright owner can result in financial penalties and/or jail.
- 5. Preview prior to showing.** Borrowers are responsible for selecting media appropriate for their audiences. Media should be previewed prior to showing.
- 6. Privacy Notification:** With few exceptions, you have the right to request and be informed about information that the State of Texas collects about you. You are entitled to receive and review the information upon request. You also have the right to ask the state agency to correct any information that is determined to be incorrect. See <http://www.tdh.state.tx.us> for more information on Privacy Notification. (Reference: Government Code, Section 522.021, 522.023 and 559.004)

Thank you for your cooperation.